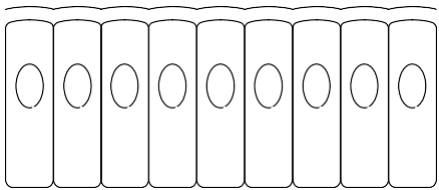
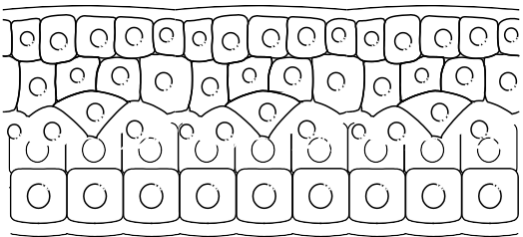
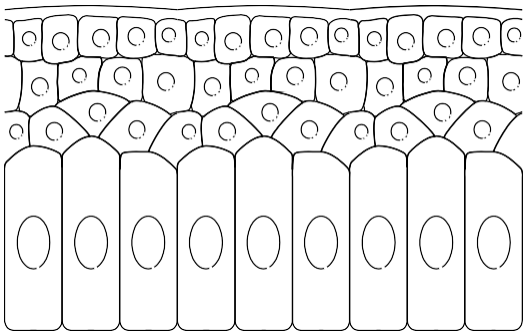
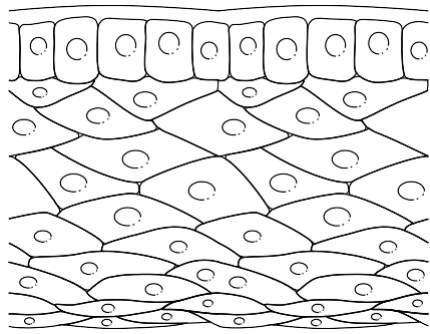
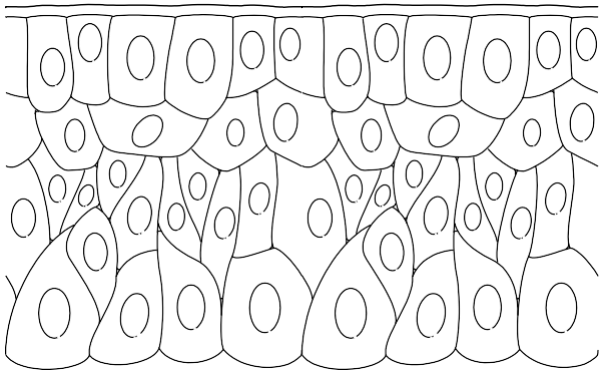
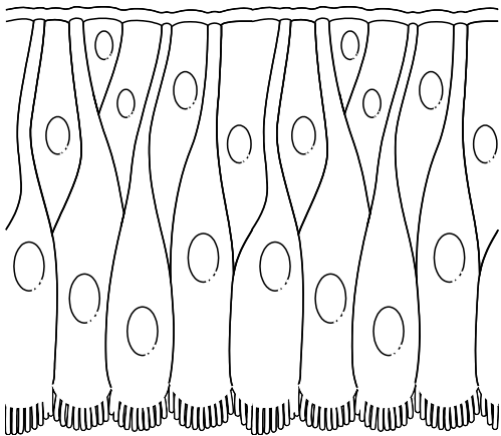
APOSTILA DE ACOMPANHAMENTO E ESTUDOS

Histologia

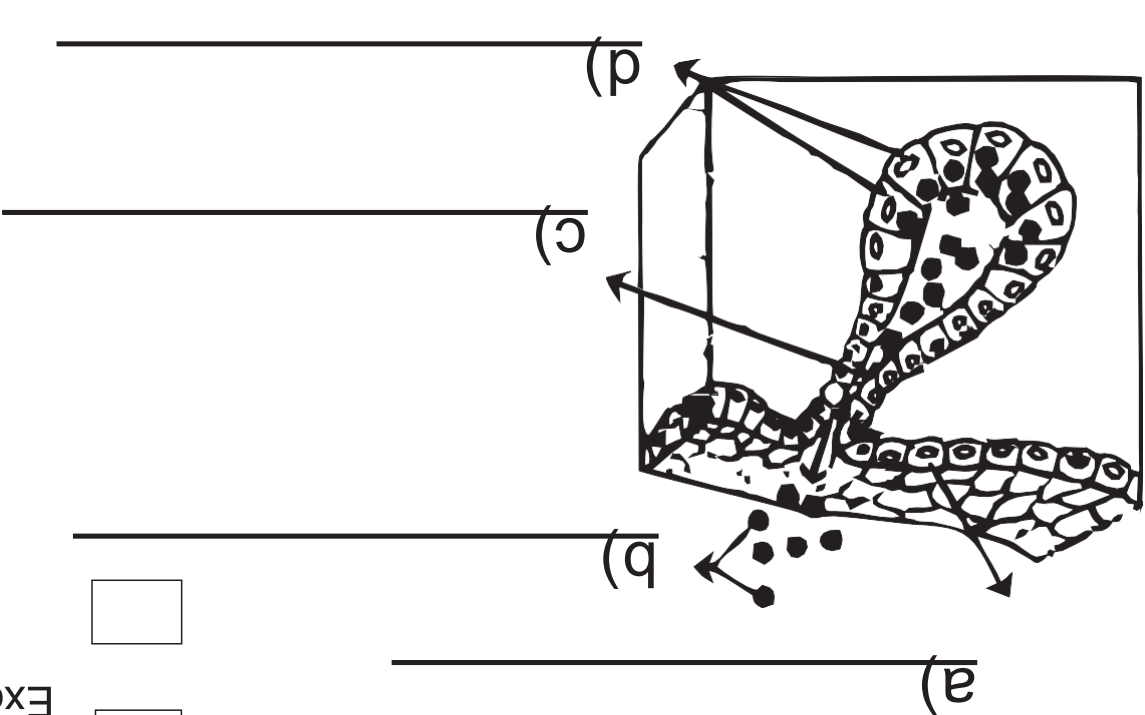
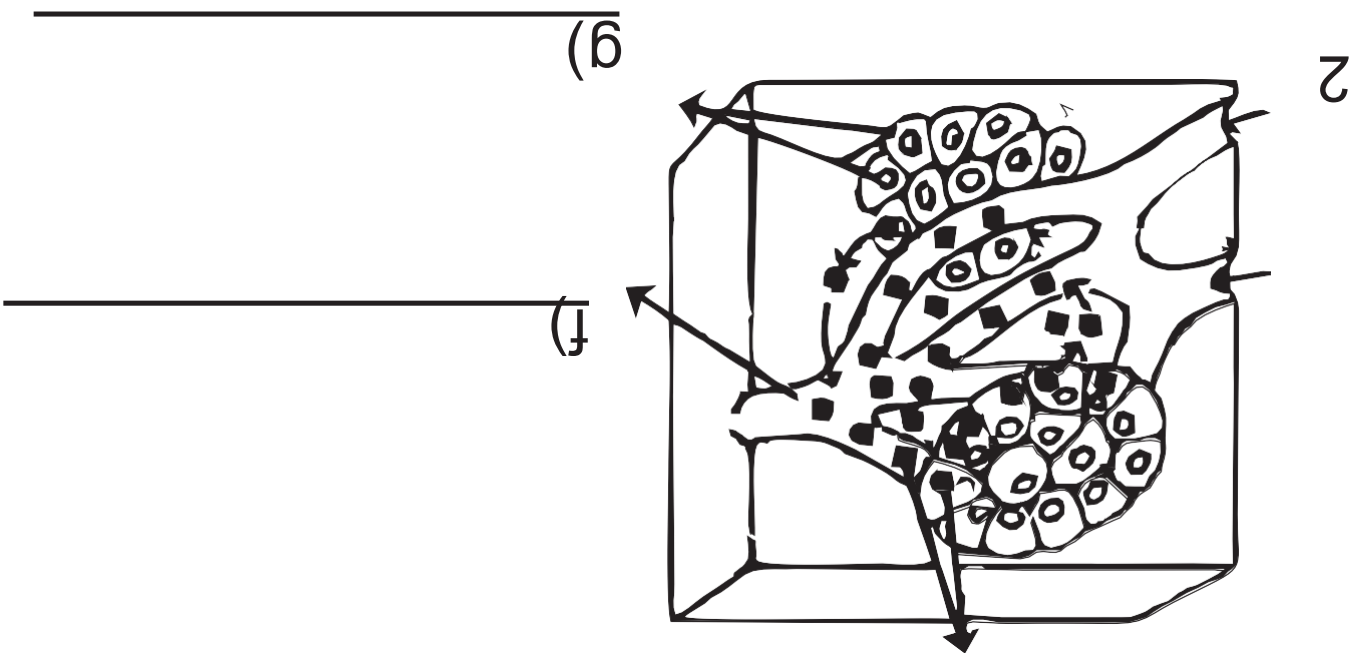
Básica

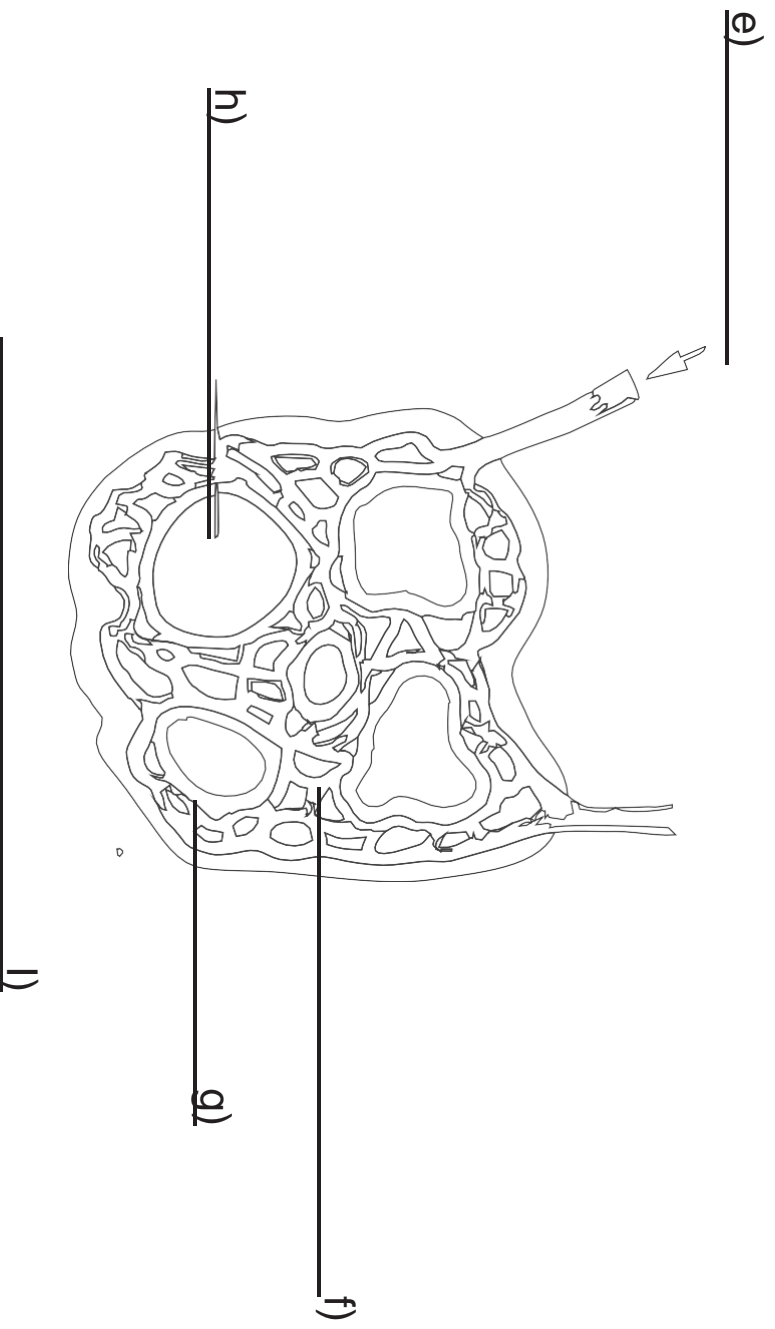
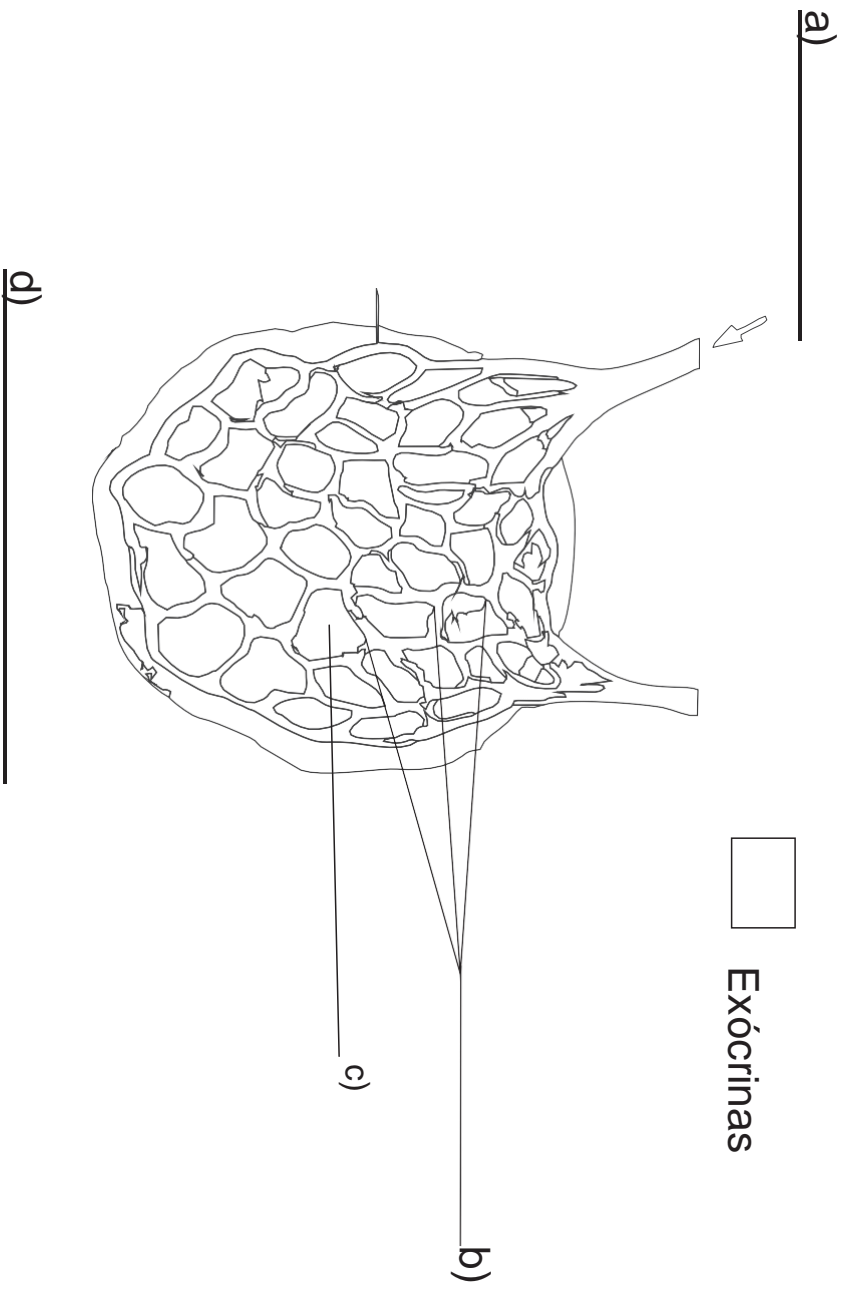
Livro de Colorir

Epitélios de revestimento

Epitélio Glandular

n#

Endócrina ☐

Exócrina ☐

Epitélio Glandular

As glândulas representadas são:

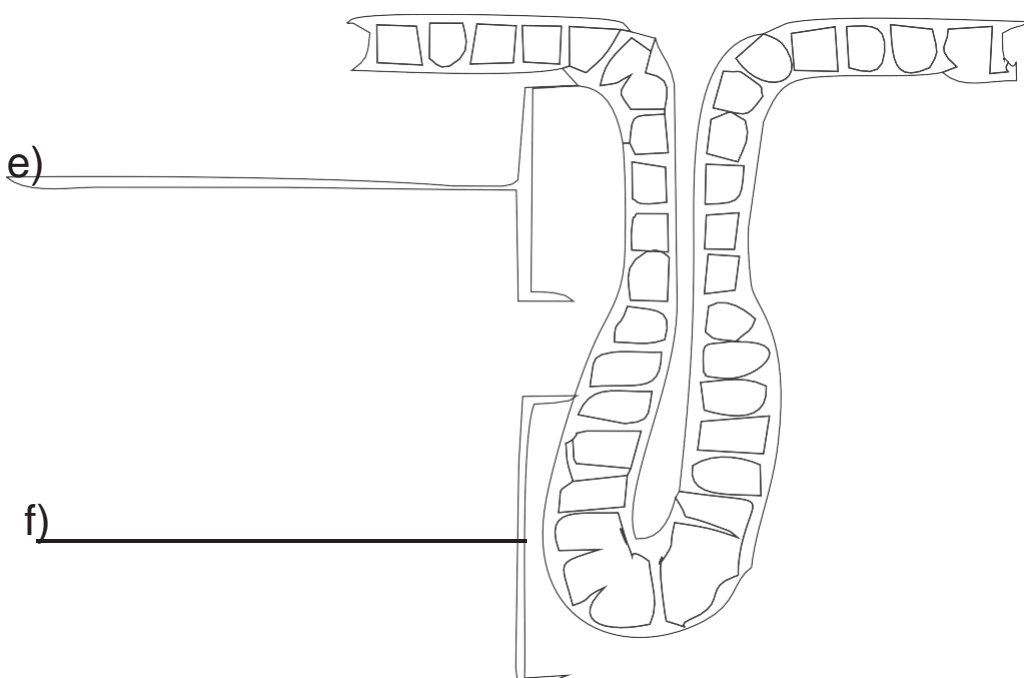
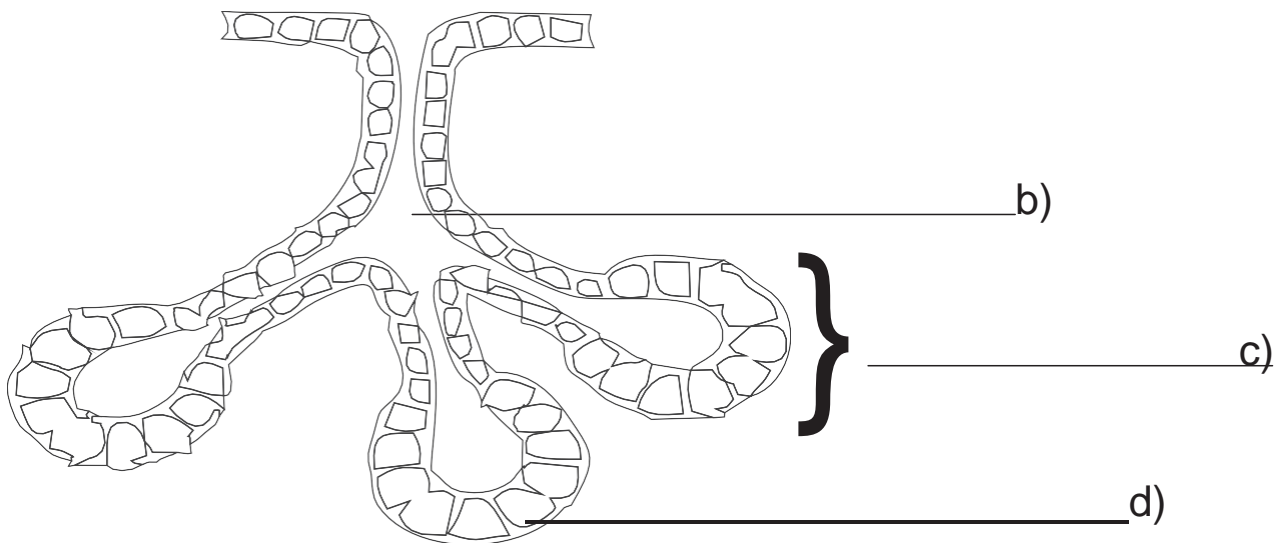
☐ Endócrinas

☐ Exócrinas

Epitélio Glandular

As glândulas representadas são:

☐ Endócrinas

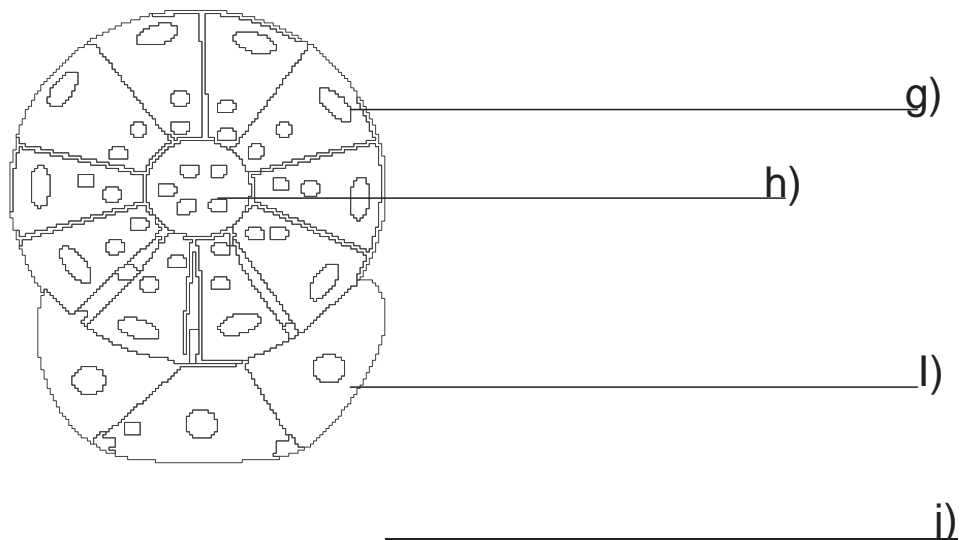
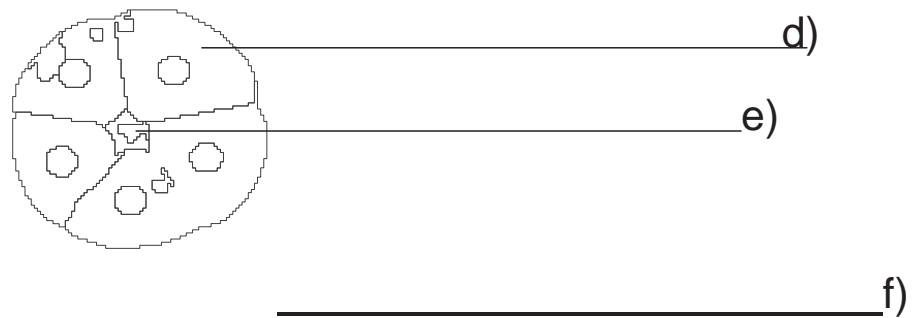
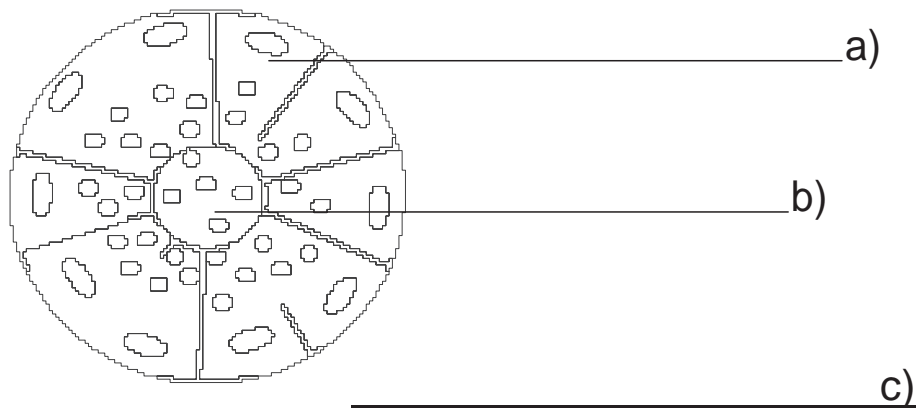
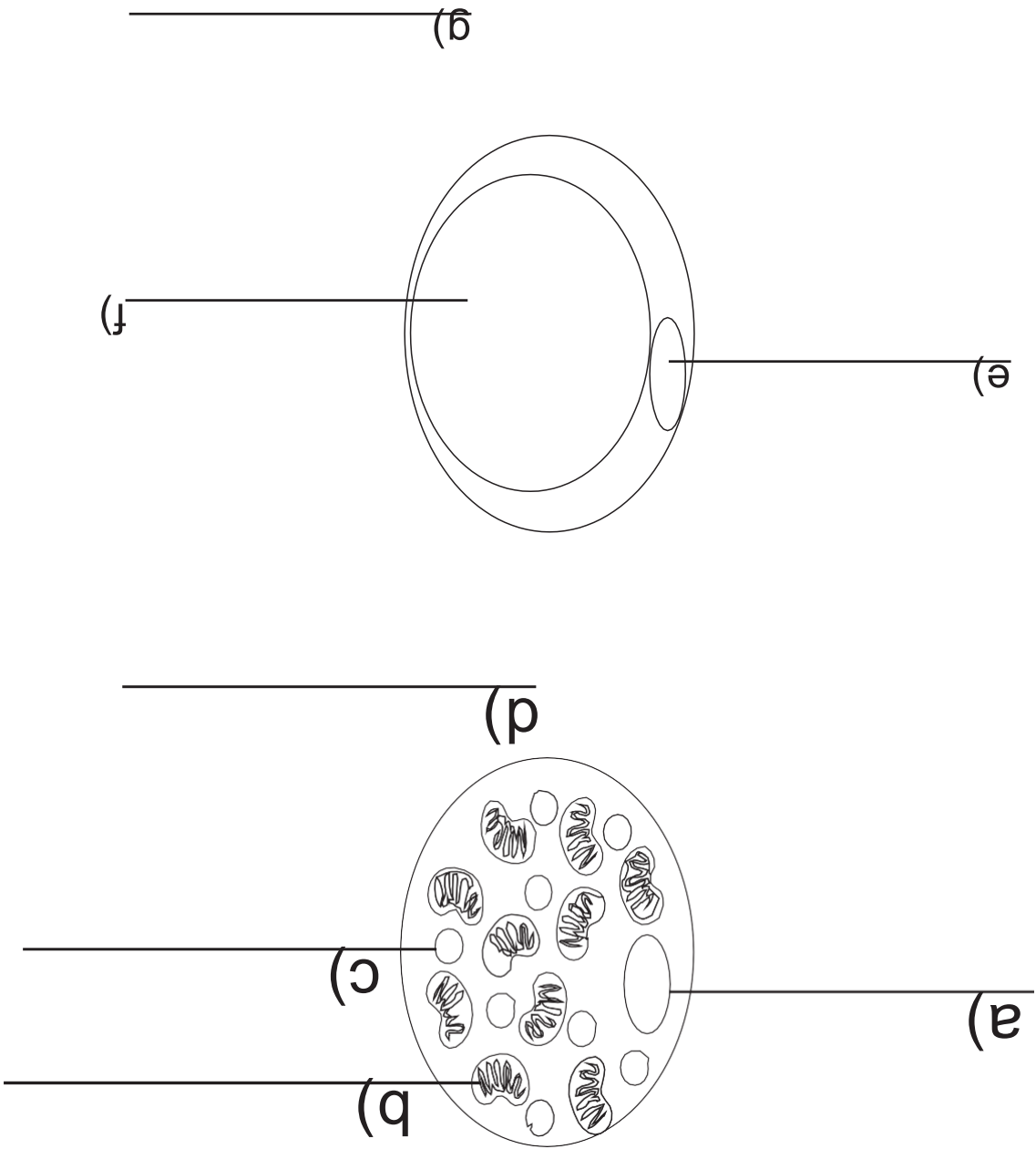
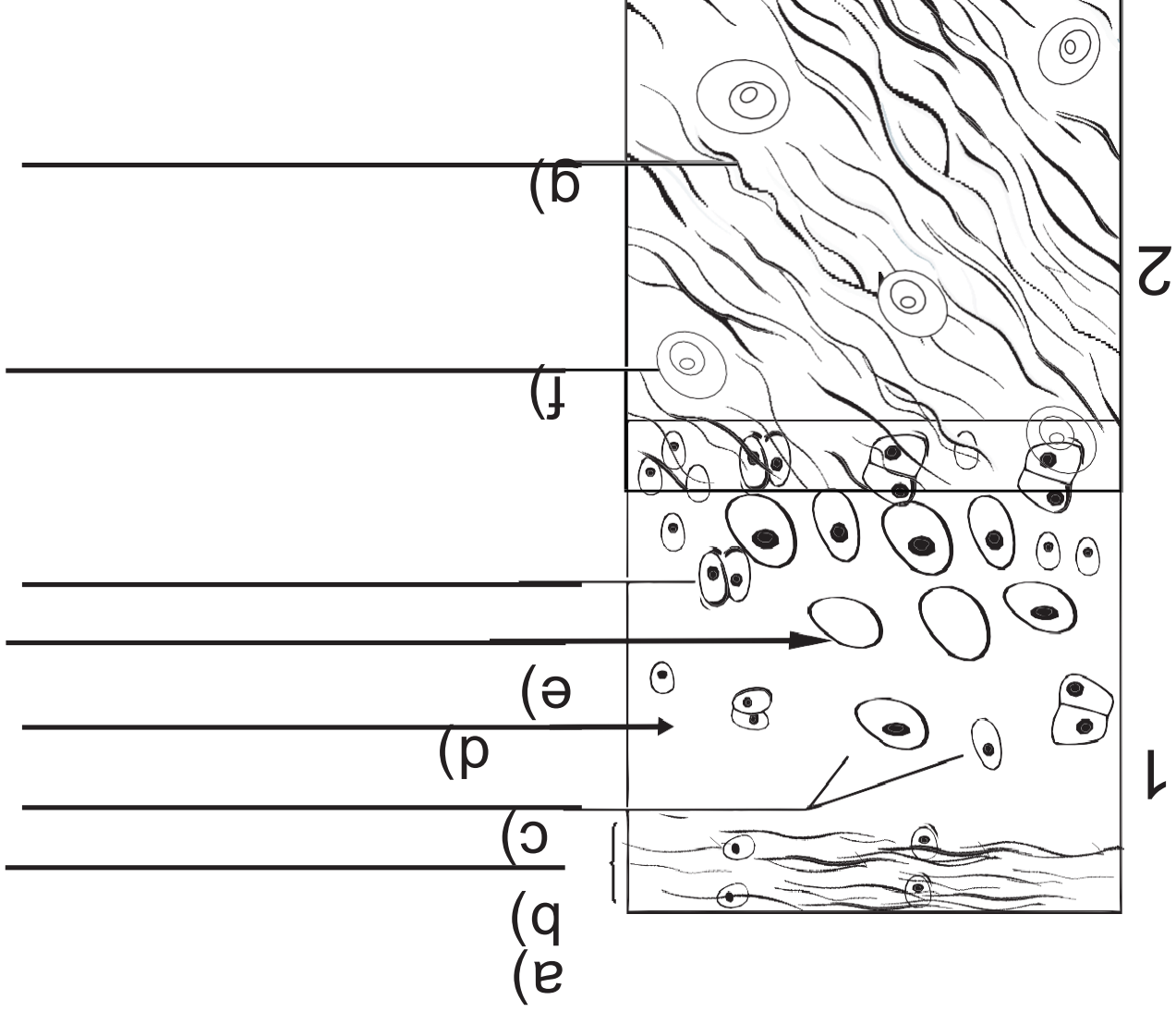
☐ Exócrinas

a) ______________________________

g) ______________________________

Epitélio Glandular

As glândulas representadas são:

☐ Endócrinas

☐ Exócrinas

adipócitos

tecido cartilaginoso

a)
b)
c)
d)
e)
f)
g)
h)

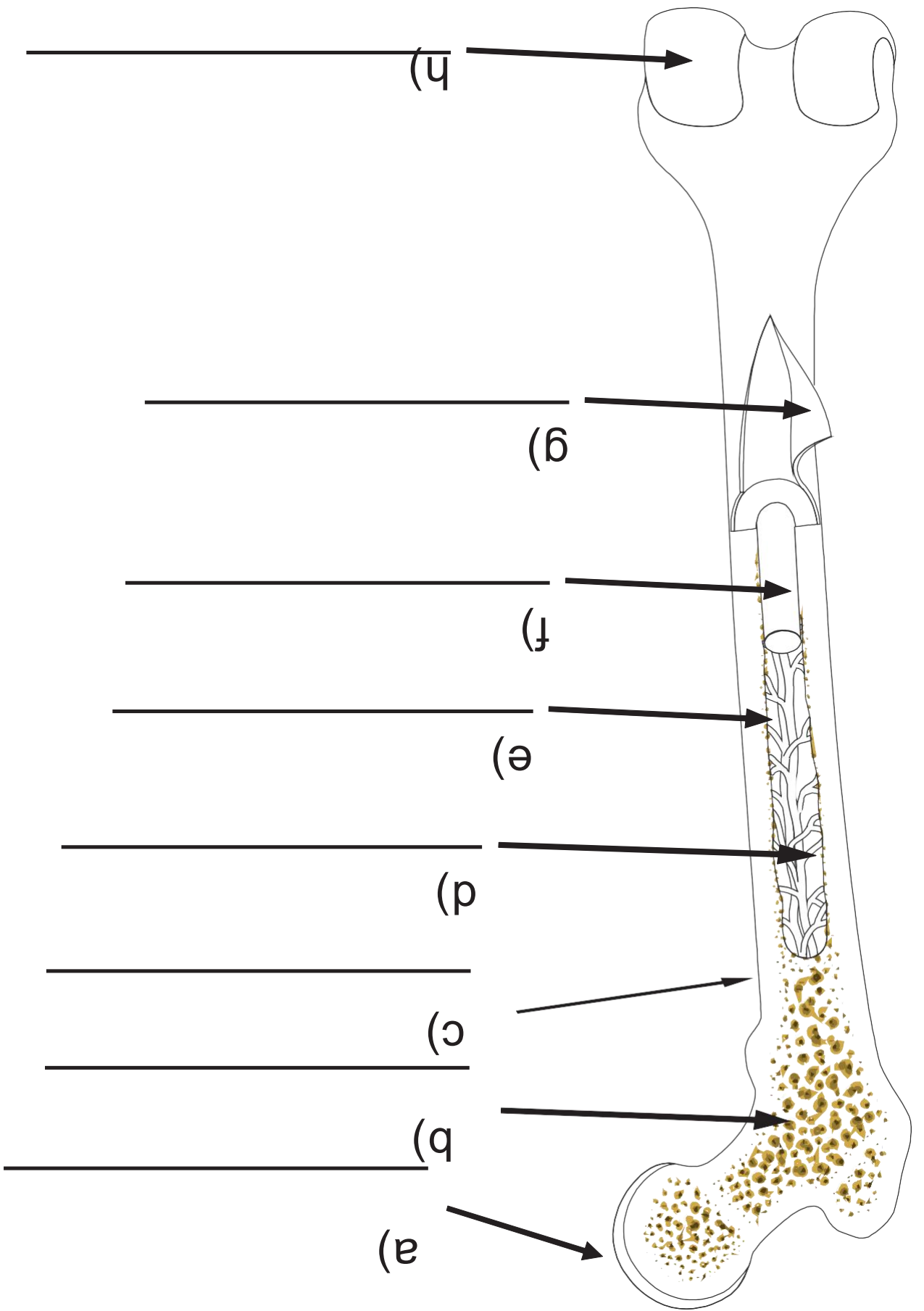
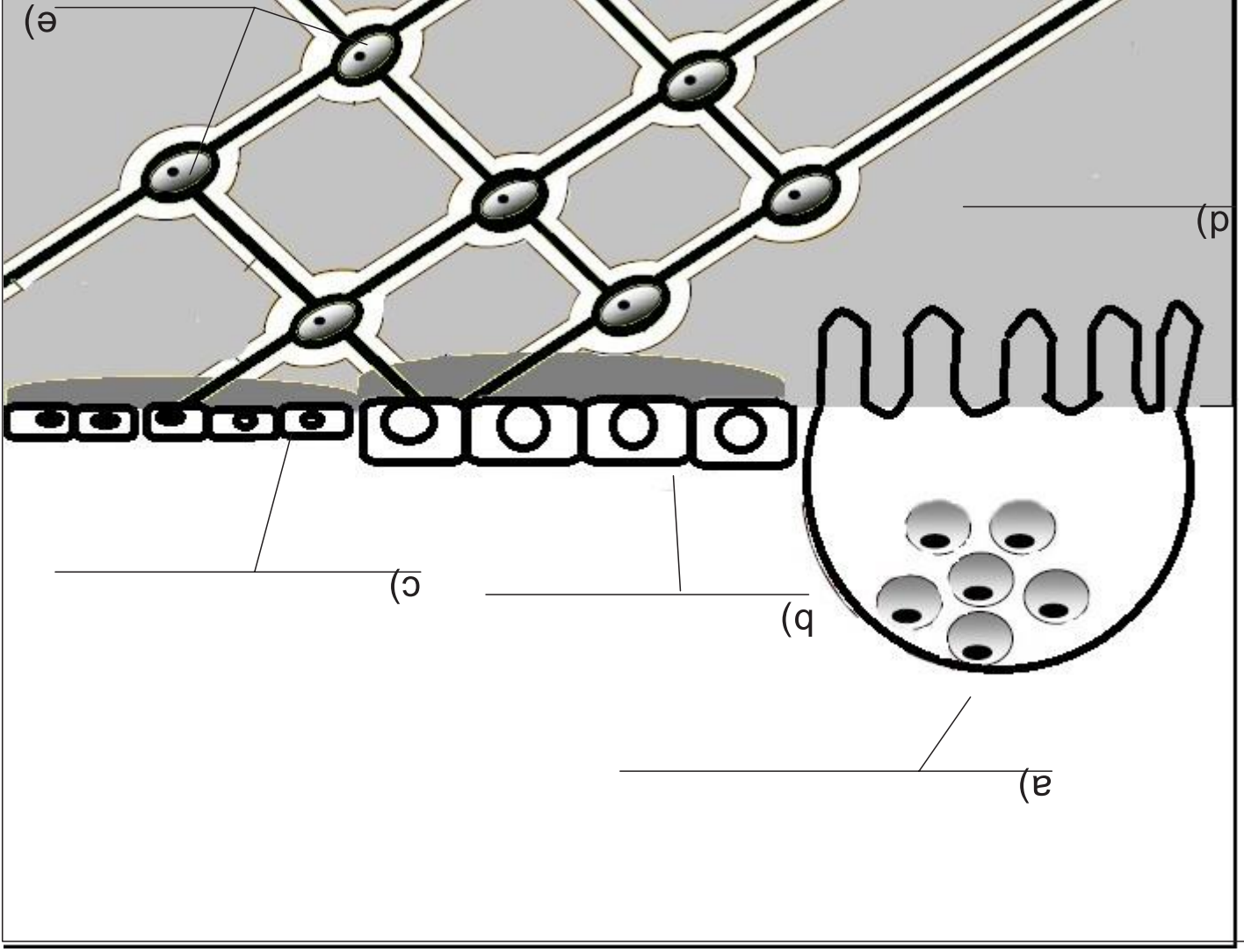
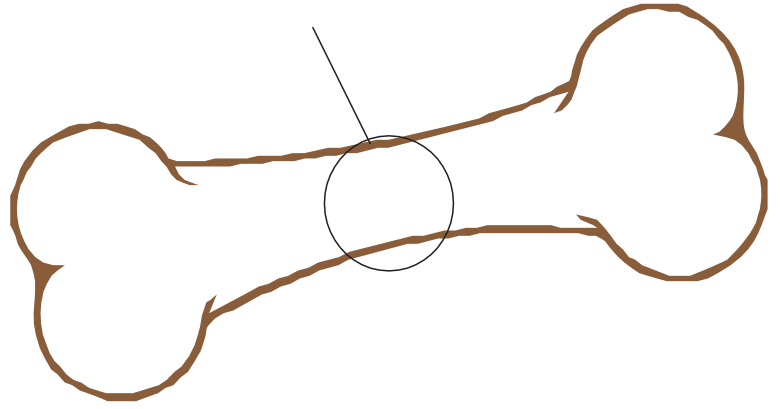
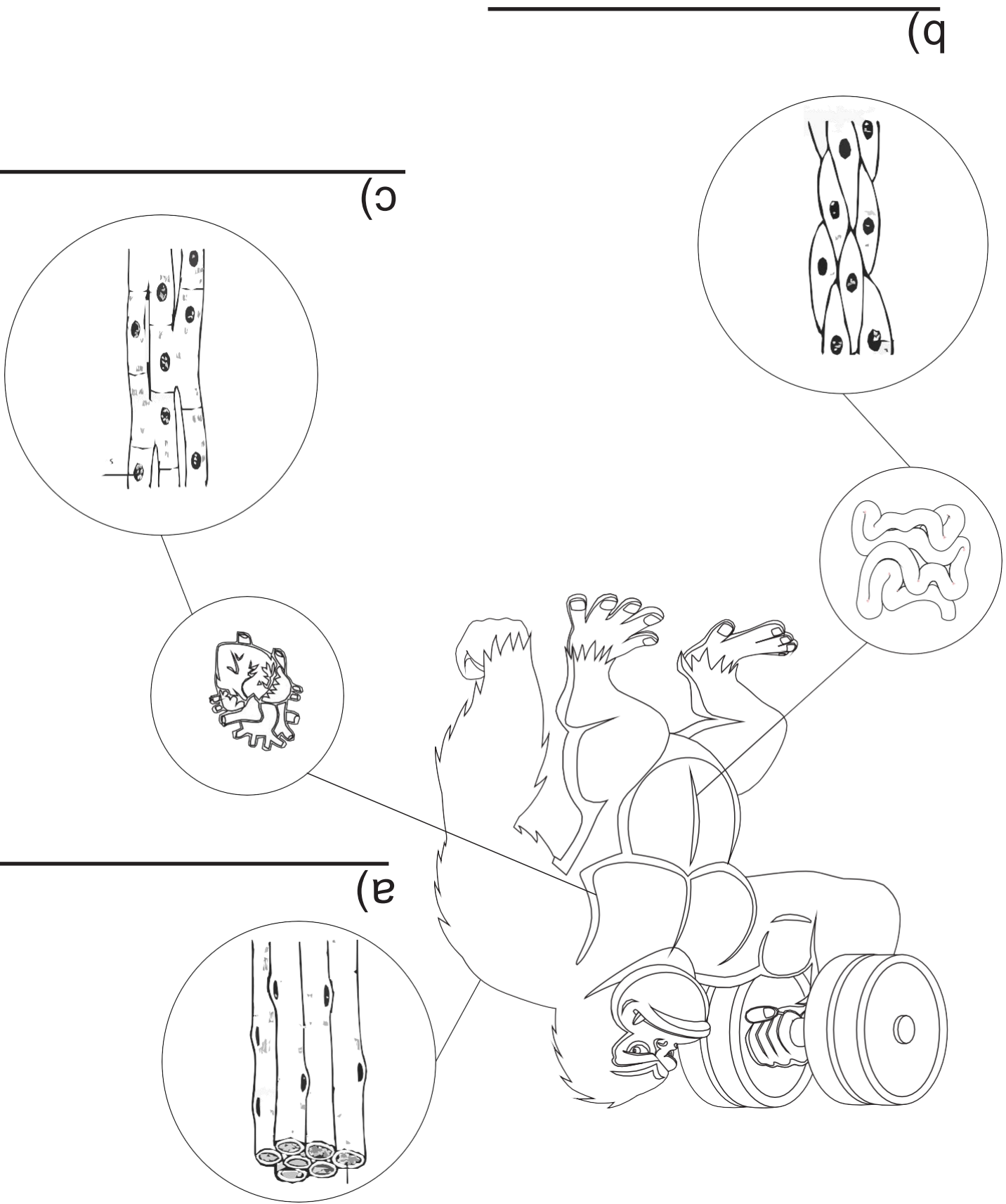
Células ósseas

a) ____________________

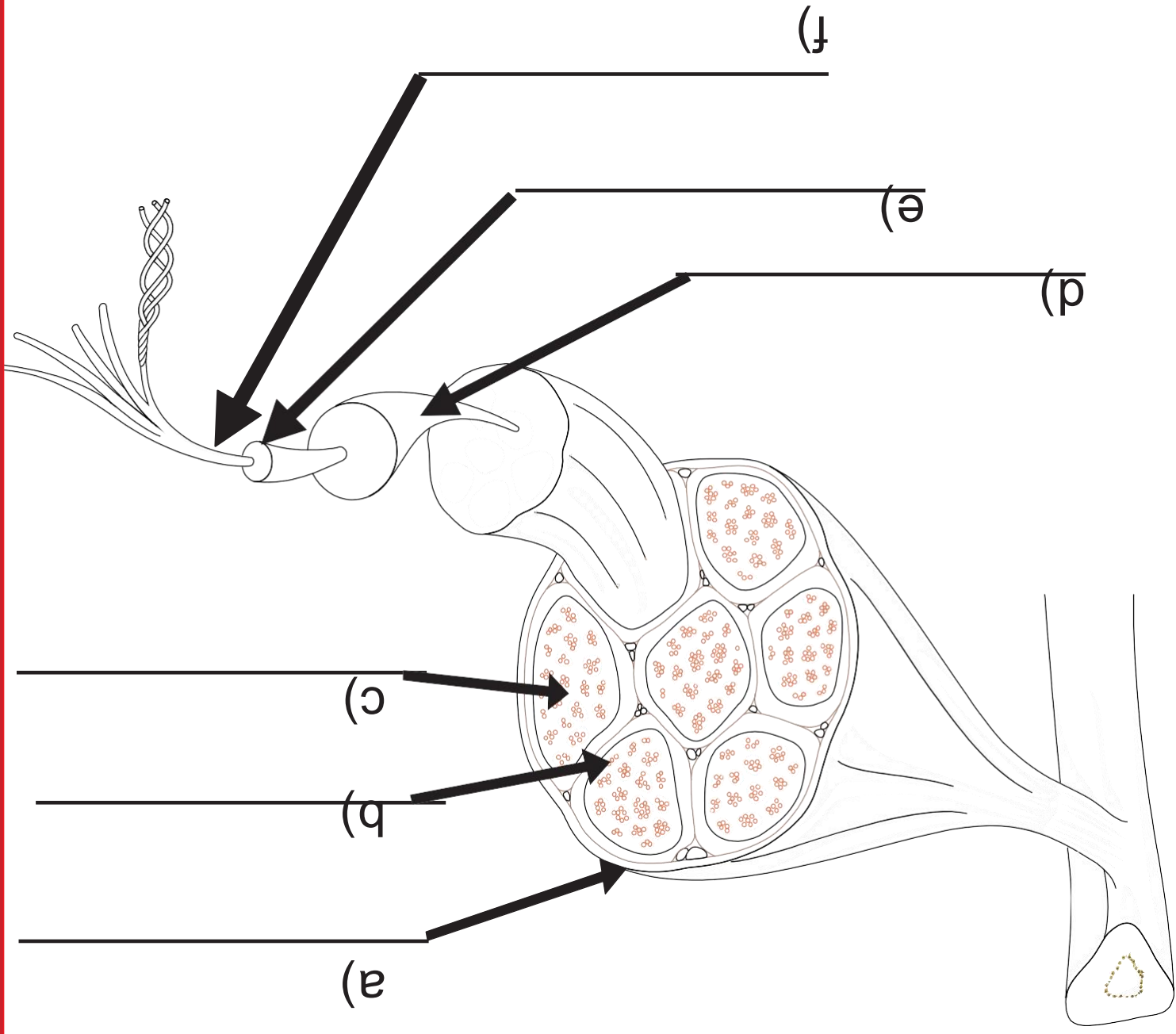
b) ____________________

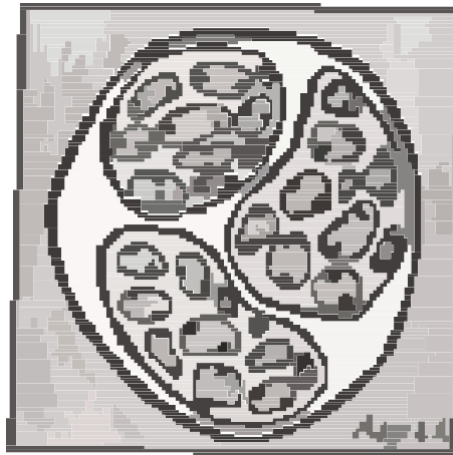
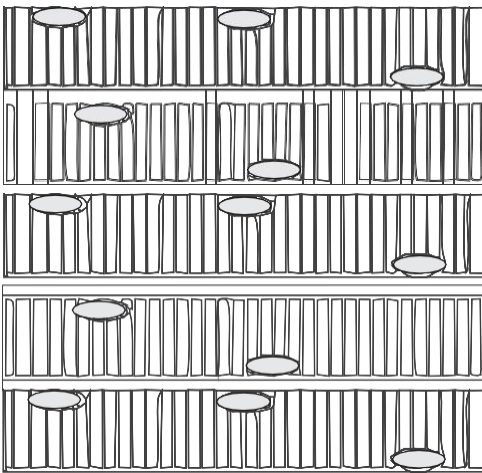
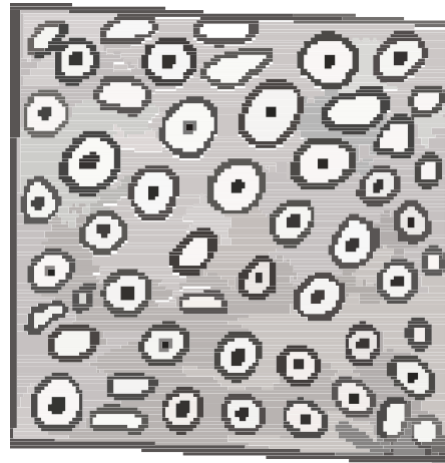
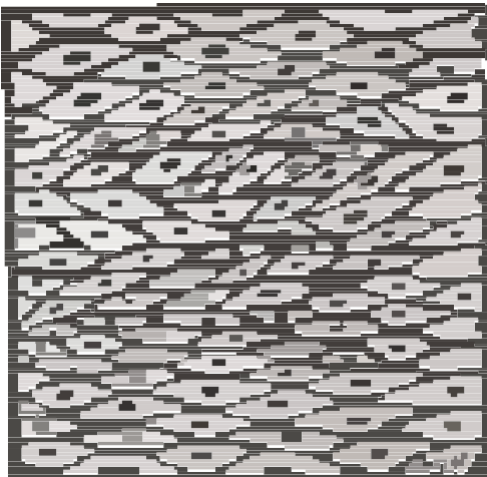
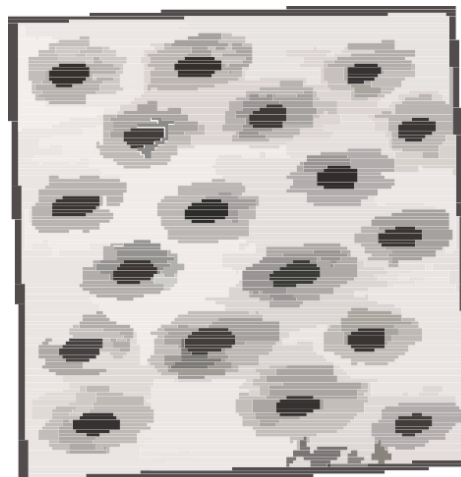
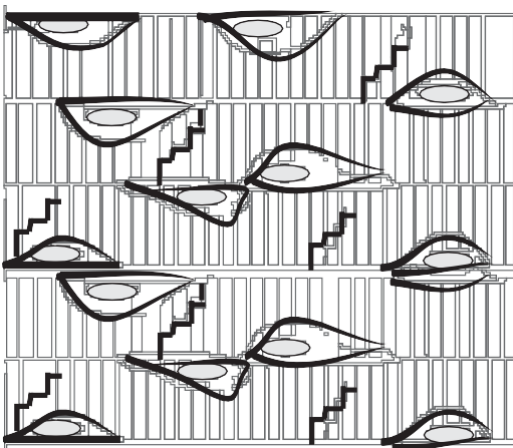
c) ____________________

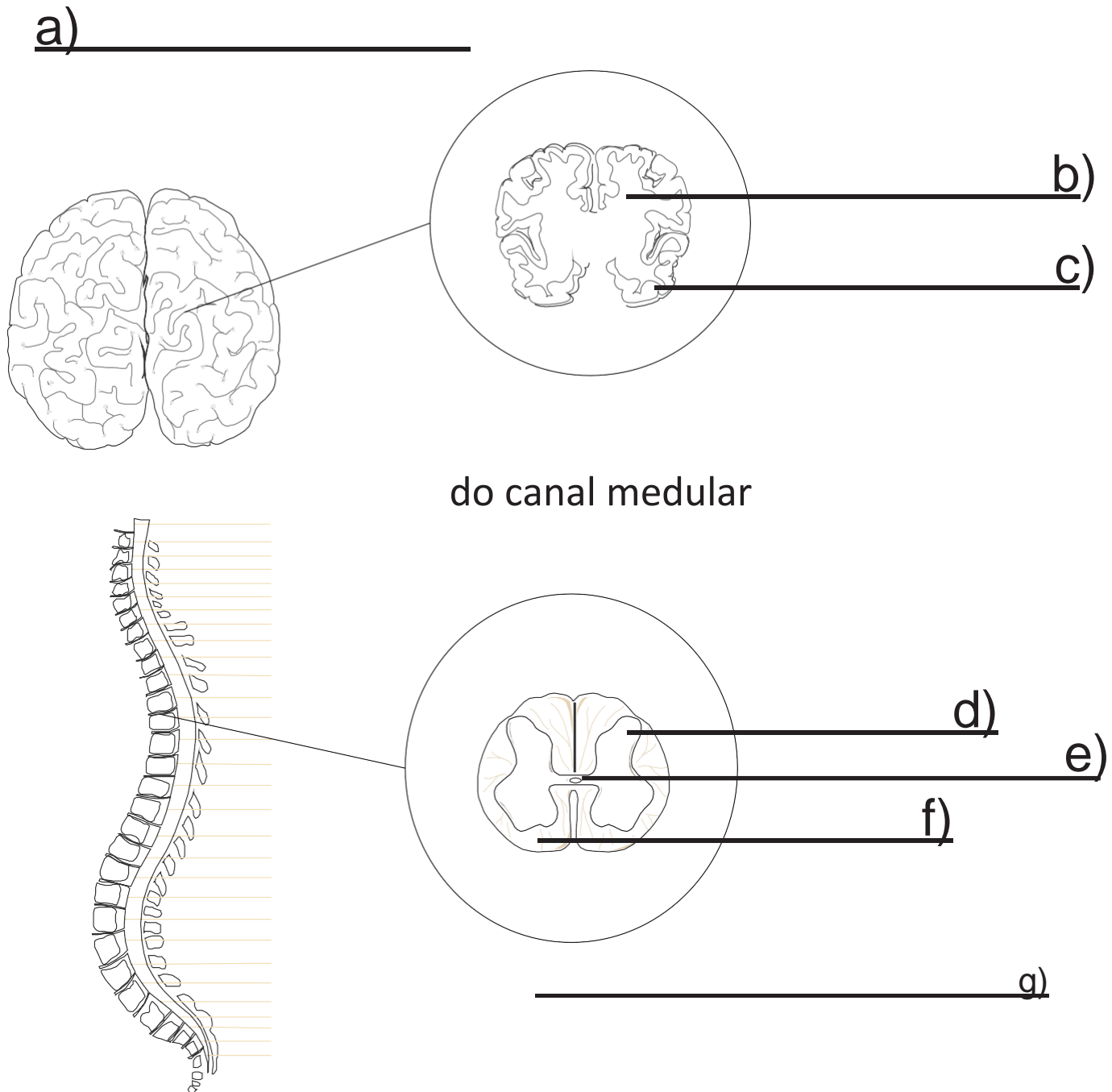
d) ____________________

e) ____________________

Tecido muscular

Tecido muscular

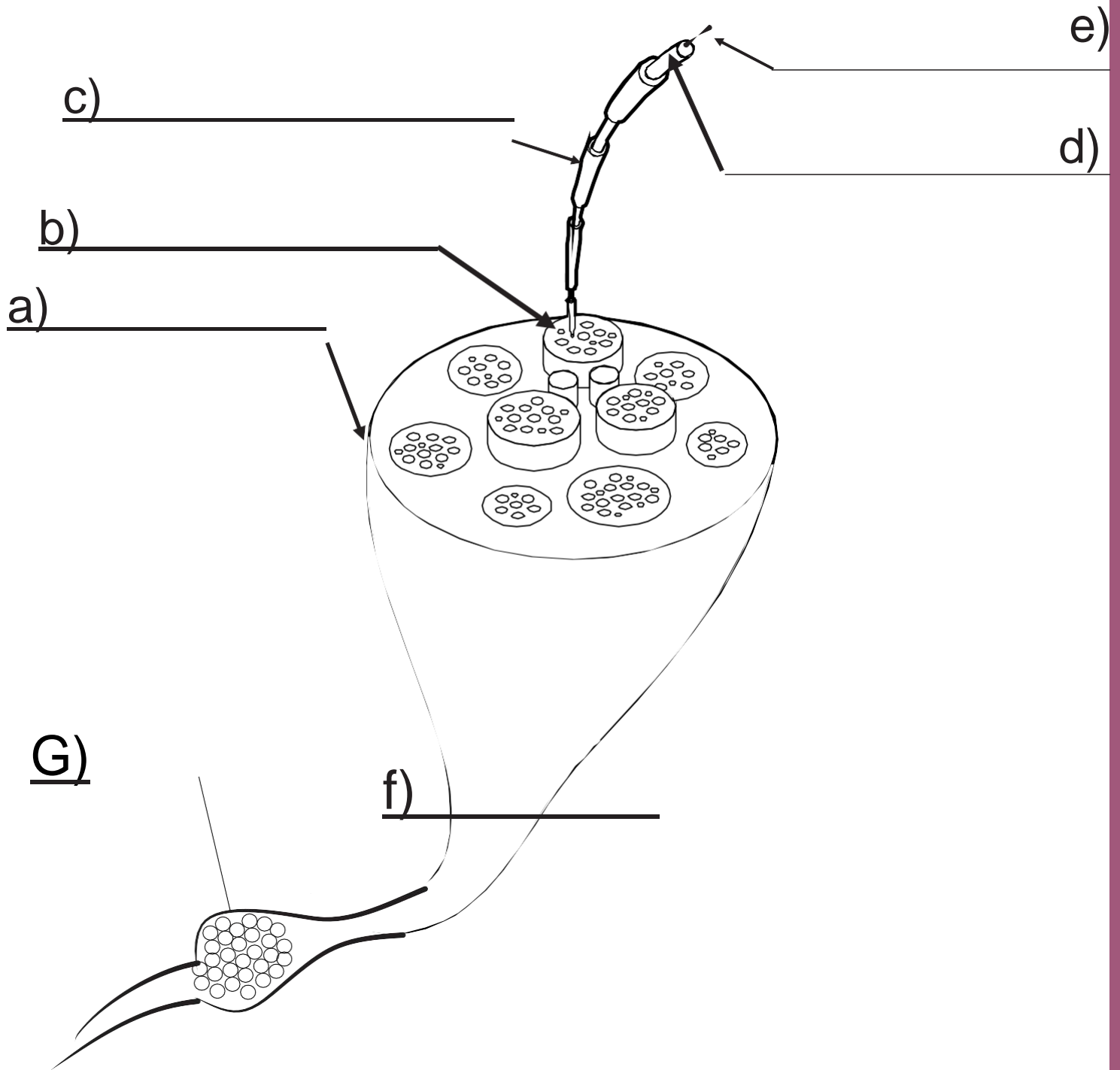
ORGANIZAÇÃO DO TECIDO MUSCULAR ESQUELÉTICO (TEC. CONJUNTIVO)

Tecido muscular

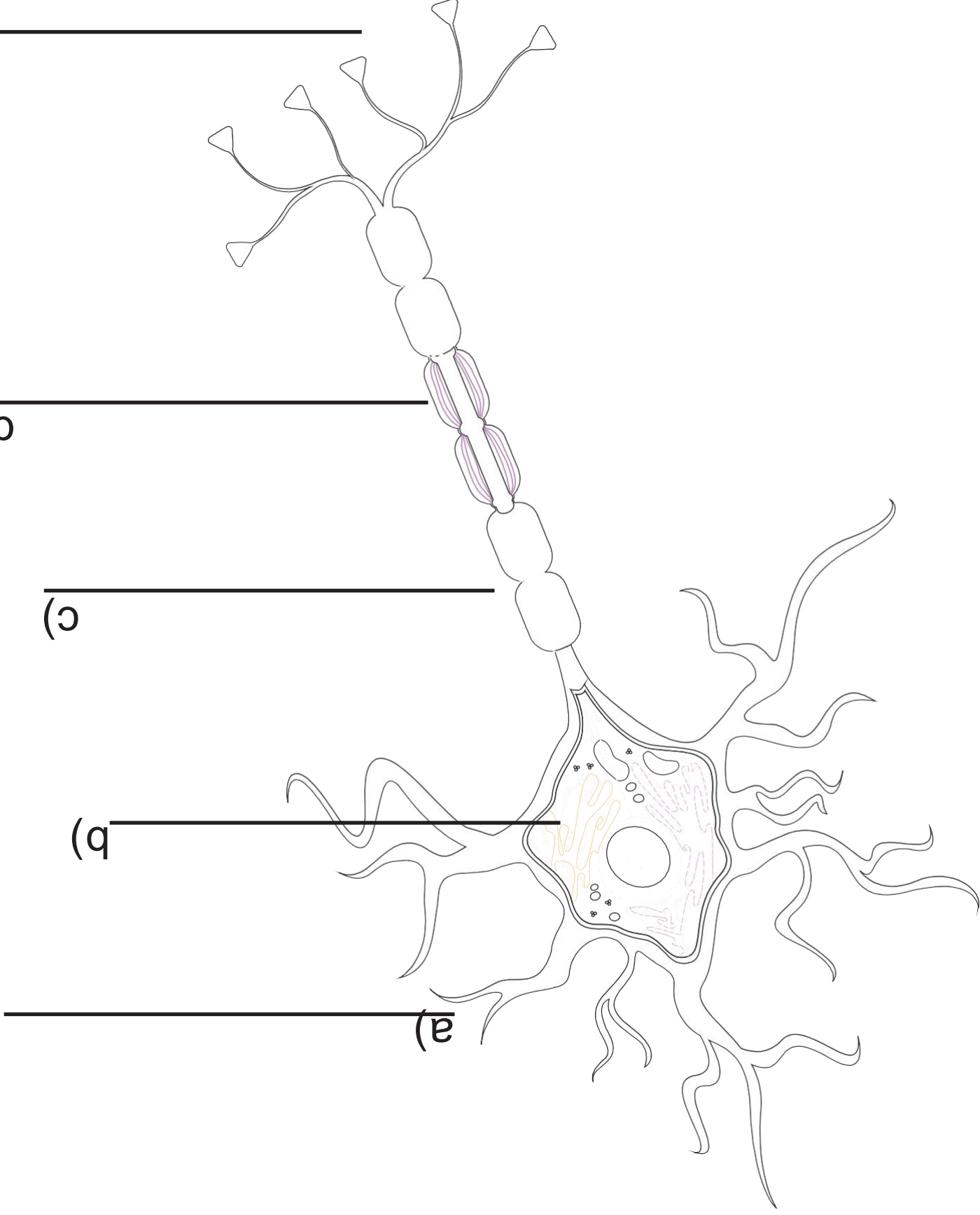
Assinale:
1- Musculo Liso
2- Musculo Estriado Esquelético
3- Musculo Estriado Cardiaco

Tecido nervoso

Sistema nervoso central

-> Indique as células existem na substância branca e cinzenta; células do epêndima nos ventrículos do cérebro e no revestimento do canal medular

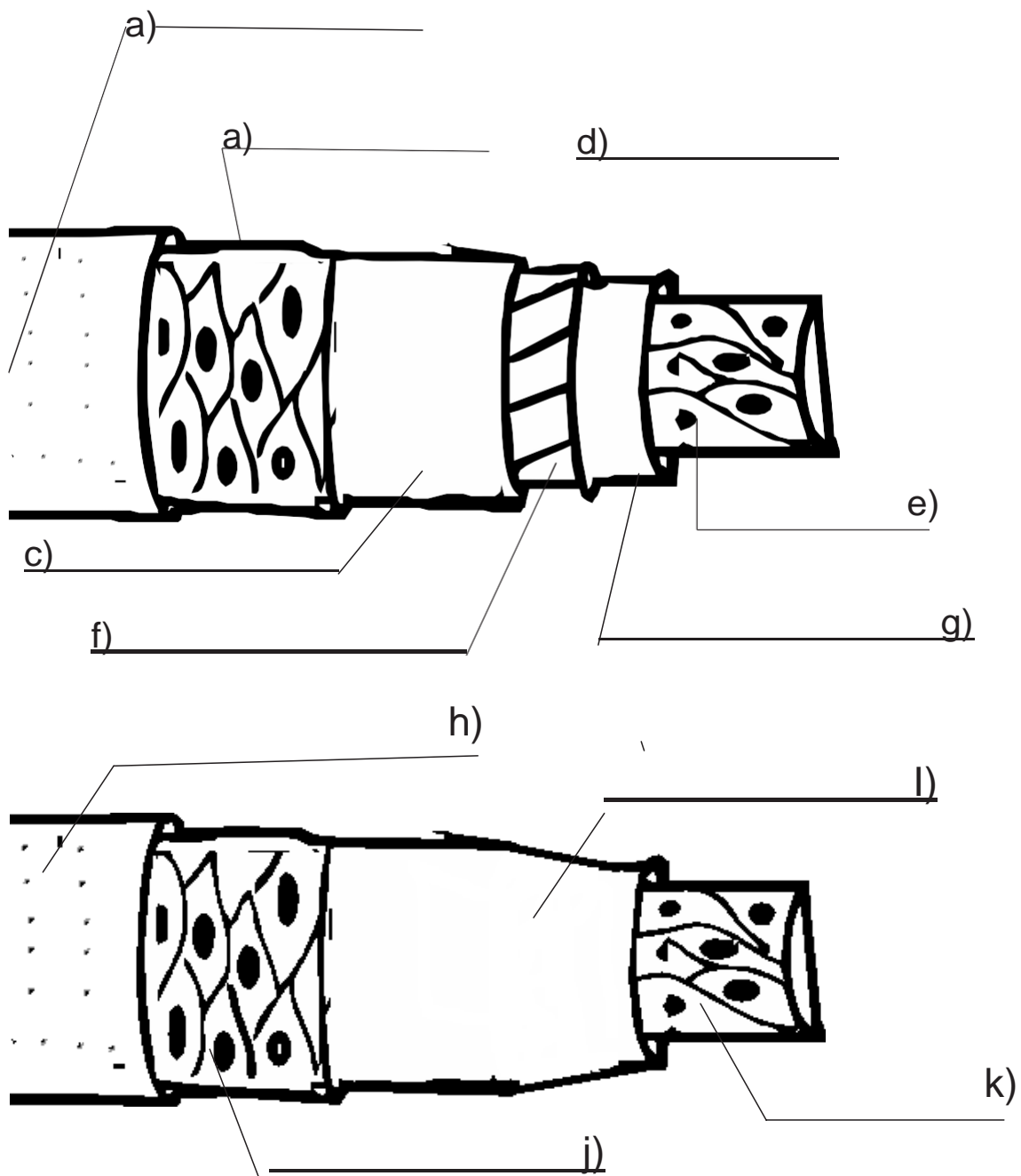
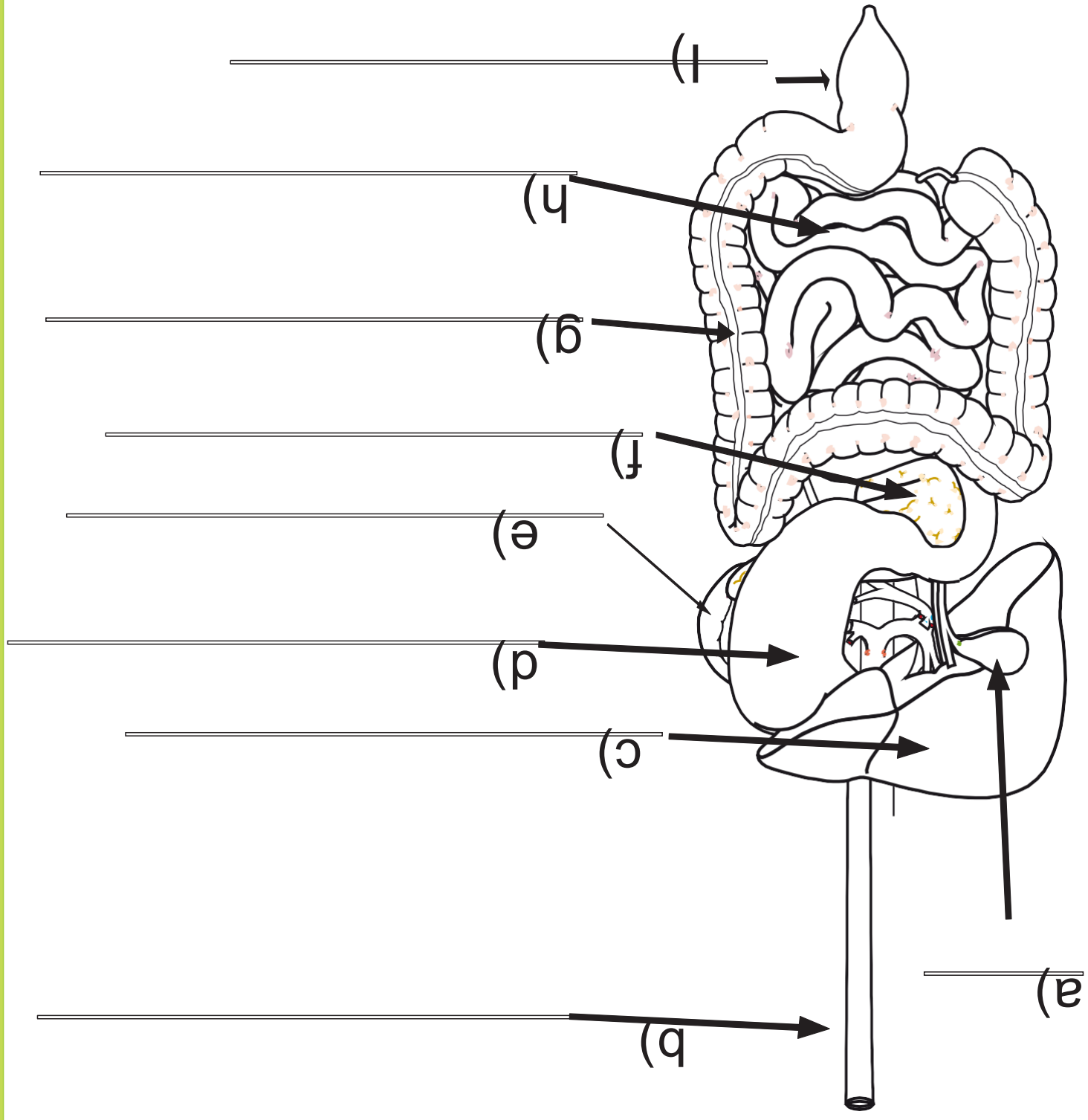
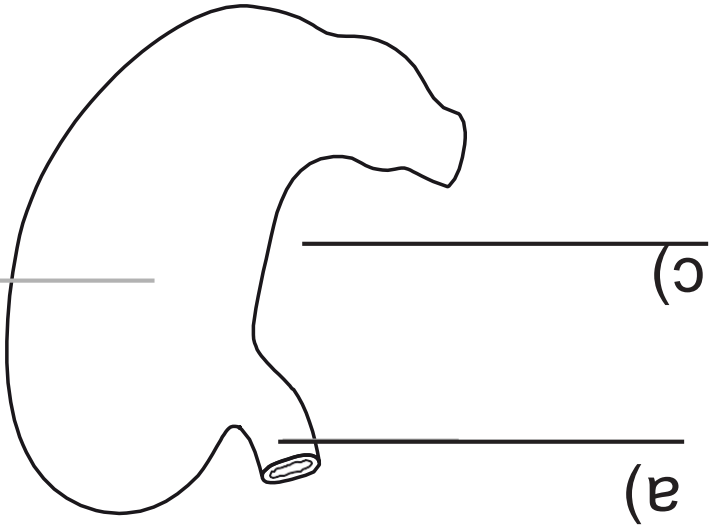
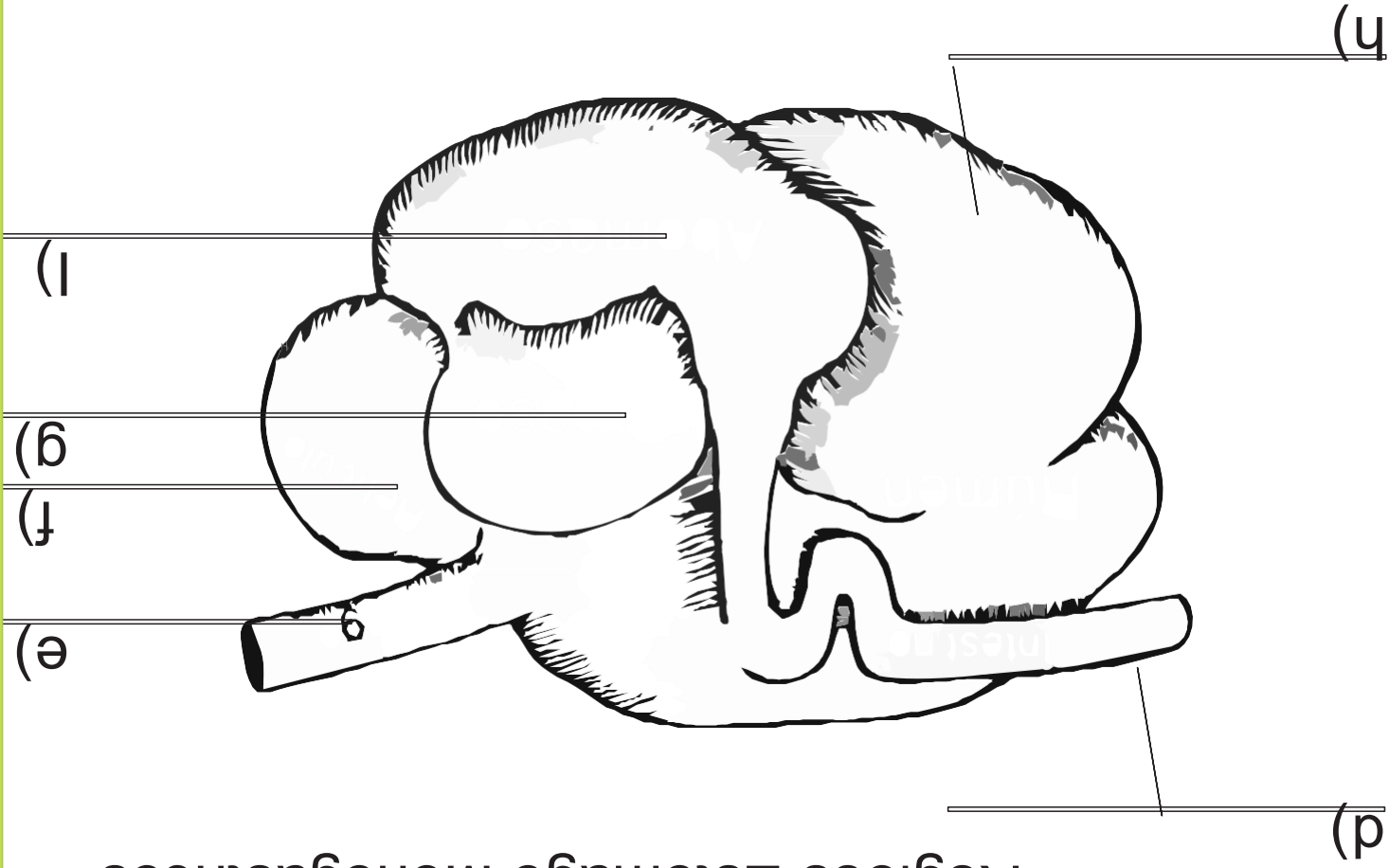
Respostas:

Tecido nervoso

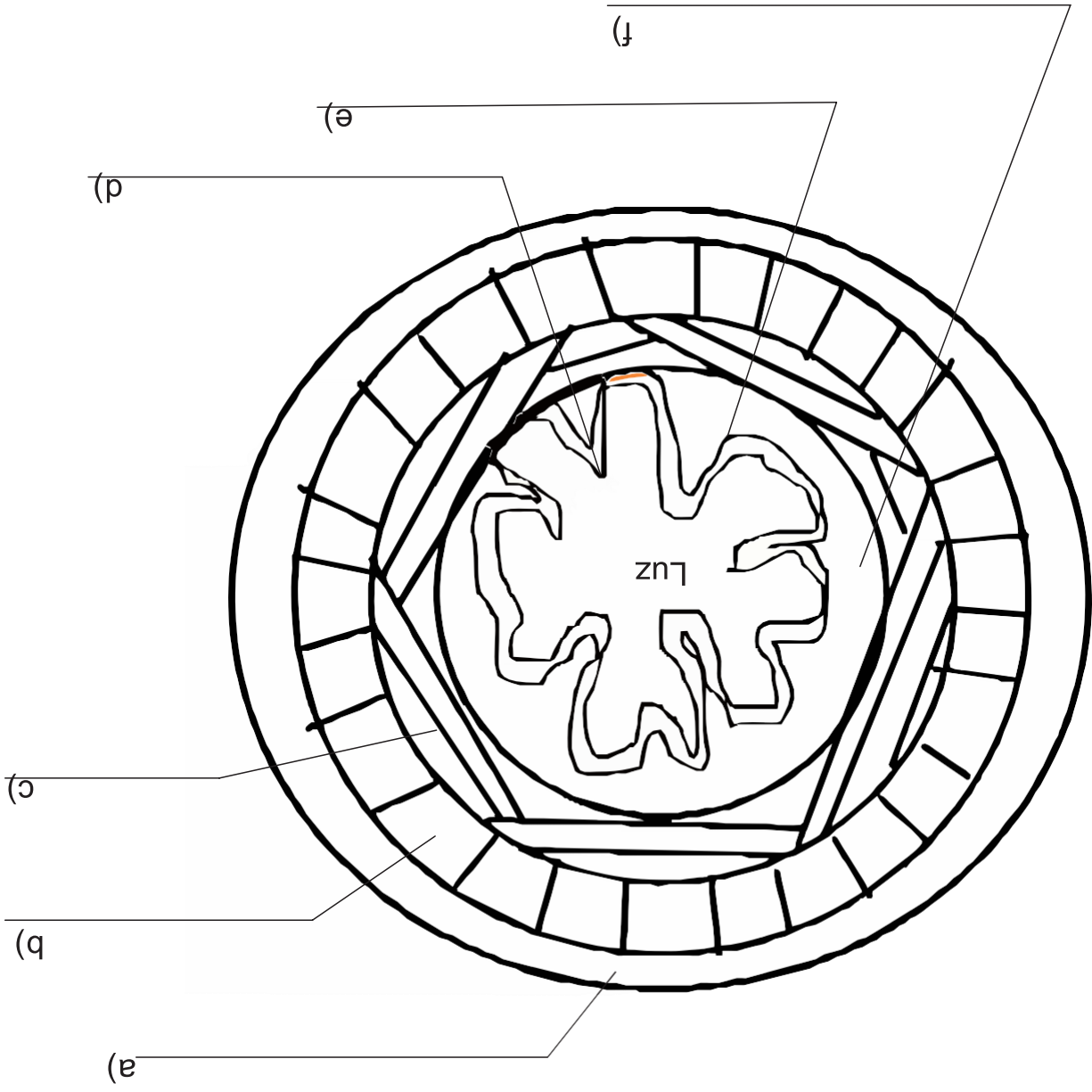
Sistema nervoso periferico

-> Indique quais células e quais parte do neurônio estão presentes em cada uma das estruturasnrepresentadas.

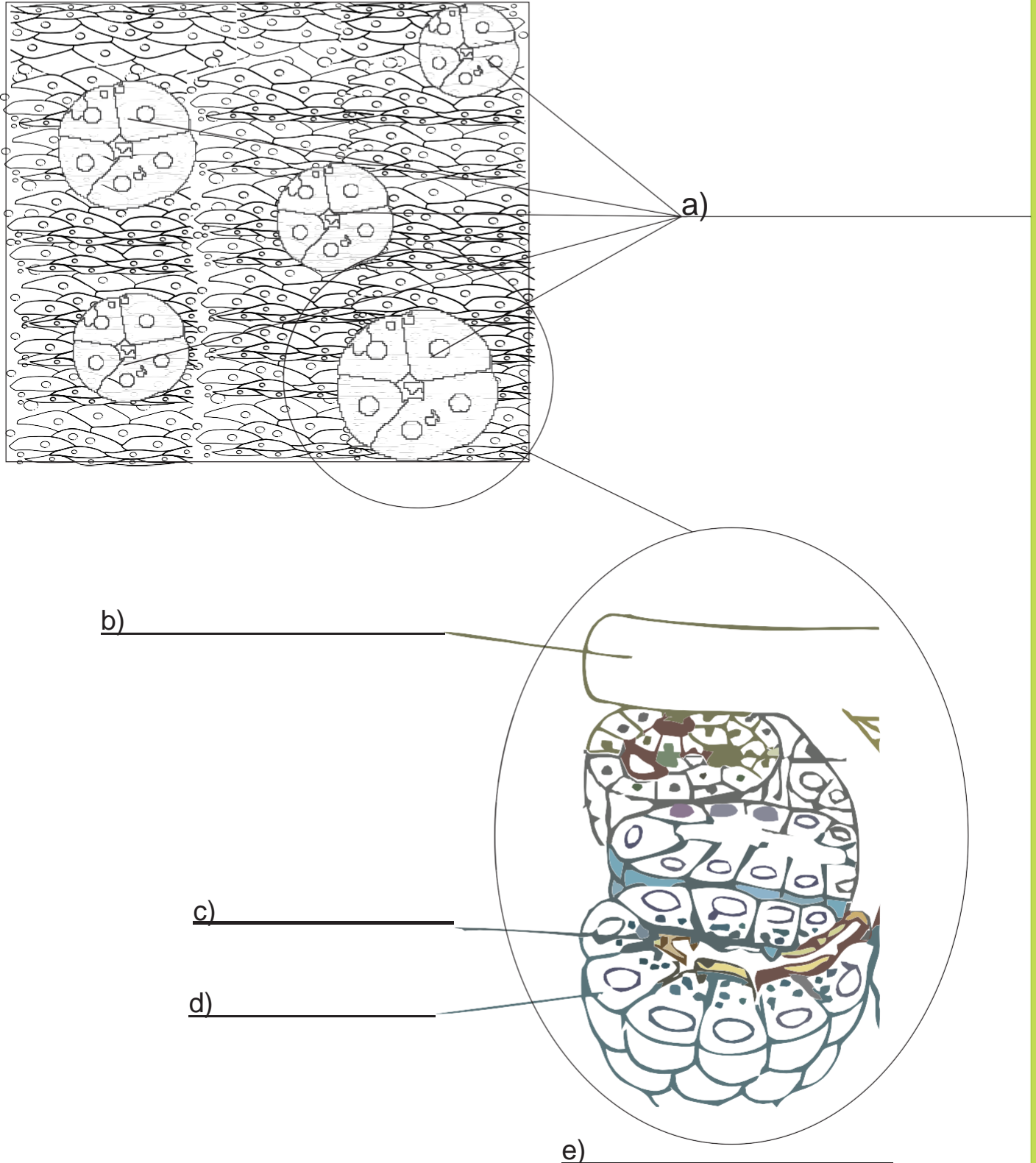
Tecido nervoso

Estrutura geral dos orgãos tubulares/ocos

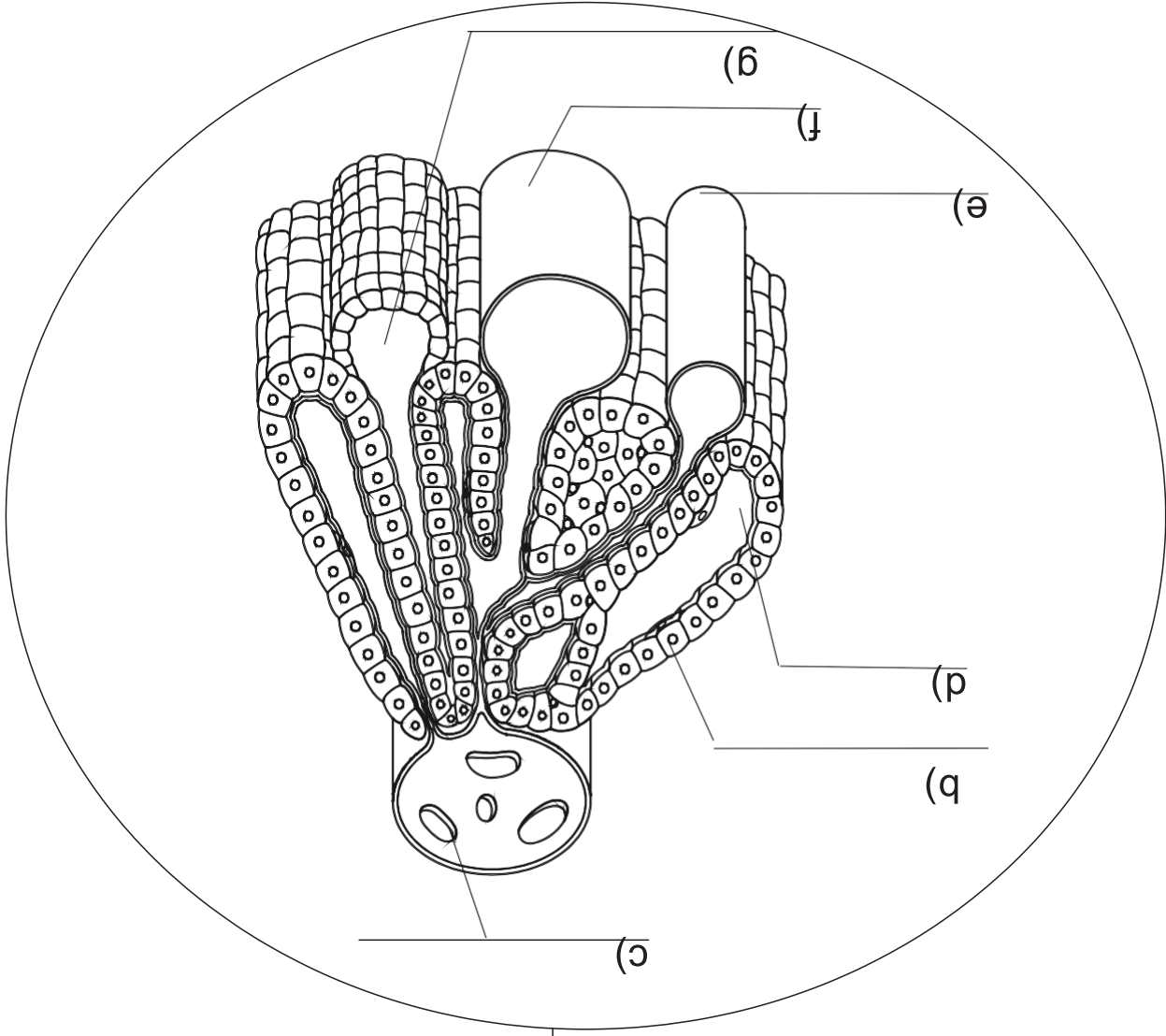
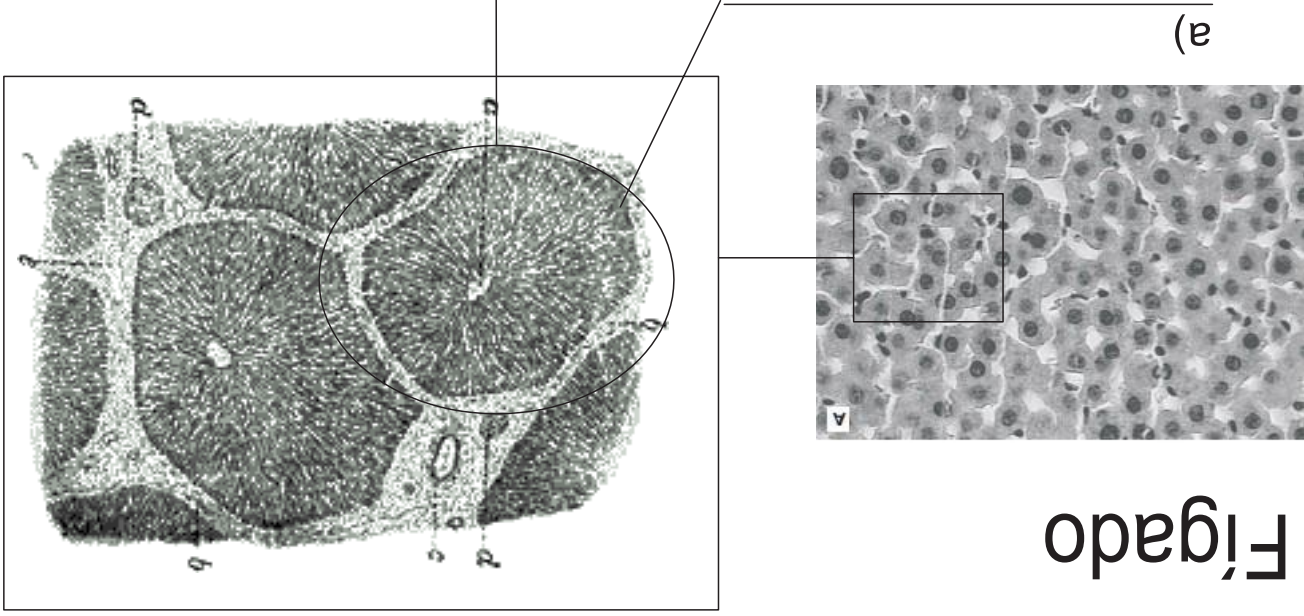
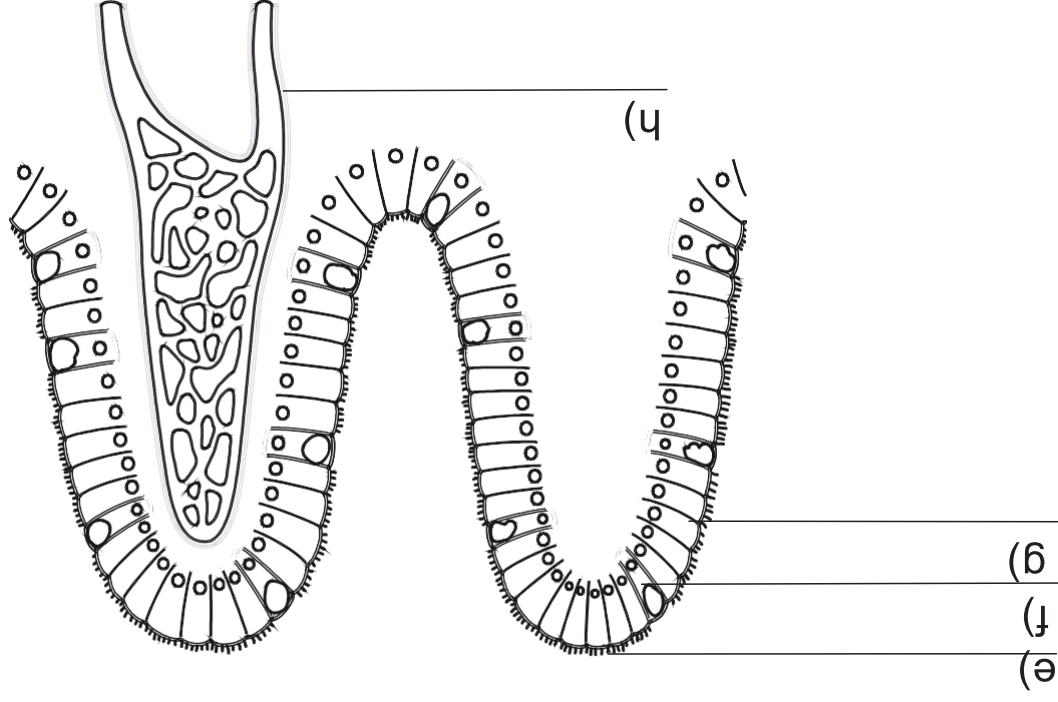
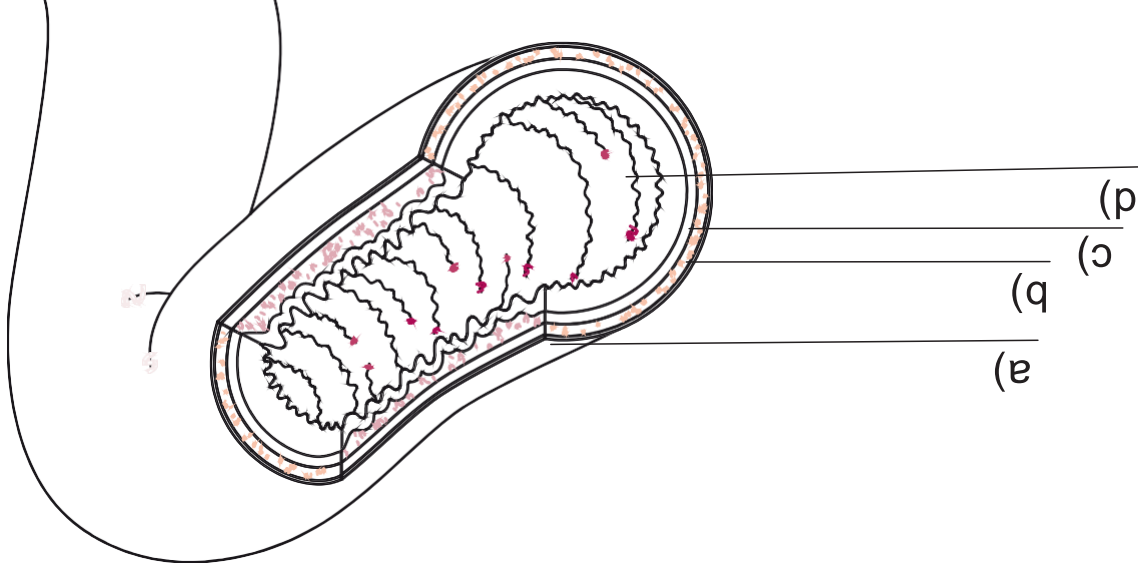
*comum ao digestório, respiratório, reprodutor e urinário.

Túnica mucosa (epitélio variável, lâmina própria de conjuntivo que pode ter glândulas, muscular da mucosa (esquelético ou liso) que **pode ou não** existir). Túnica submucosa (conjuntivo, pode ter glândulas). Túnica muscular (liso, geralmente 2 camadas); Adventicia (conjuntivo não delimitado) ou Serosa (conjuntivo delimitado externamente por epitélio pavimentoso simples chamado de mesotélio)

Sistema Digestório

Sistema Digestório

Regioes Estomago Ruminantes

Sistema Digestório

Esôfago

Sistema Digestório

Pancreas exócrino

Sistema Digestório

Fígado

Sistema Digestório

Intestino Delgado

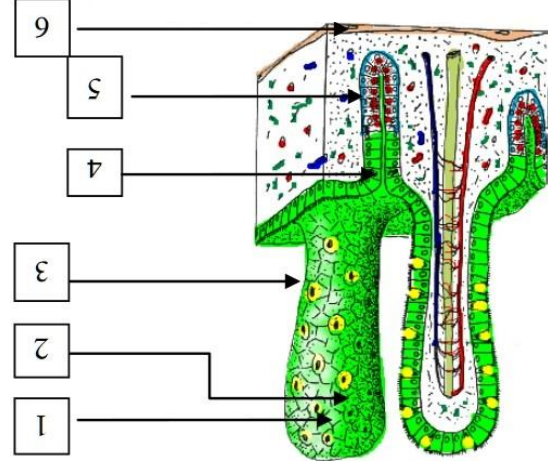
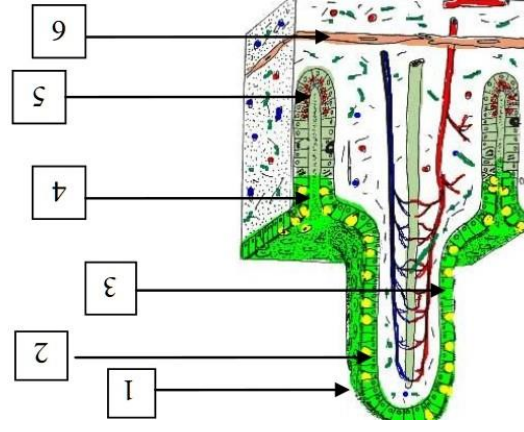
Sistema Digestório

Intestino Delgado

Assinale o número correspondente:

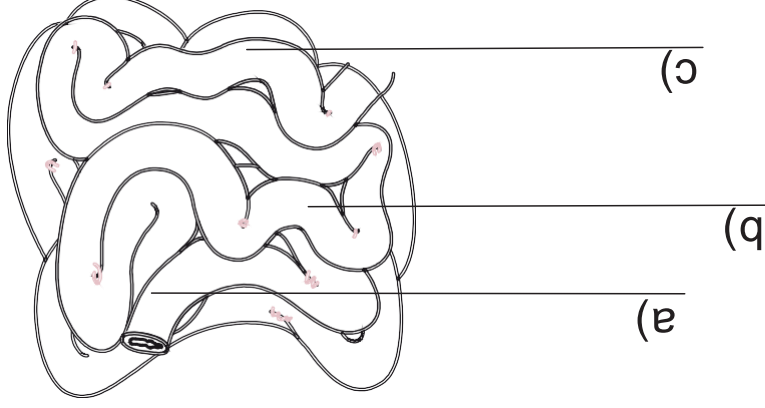
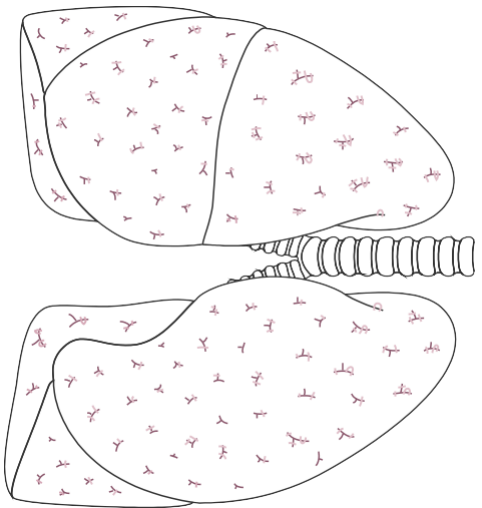
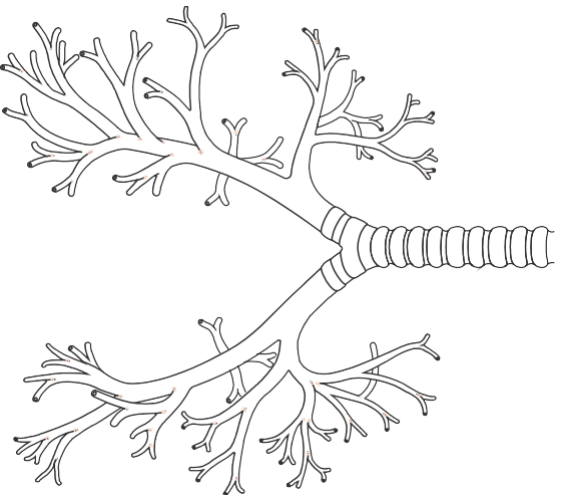
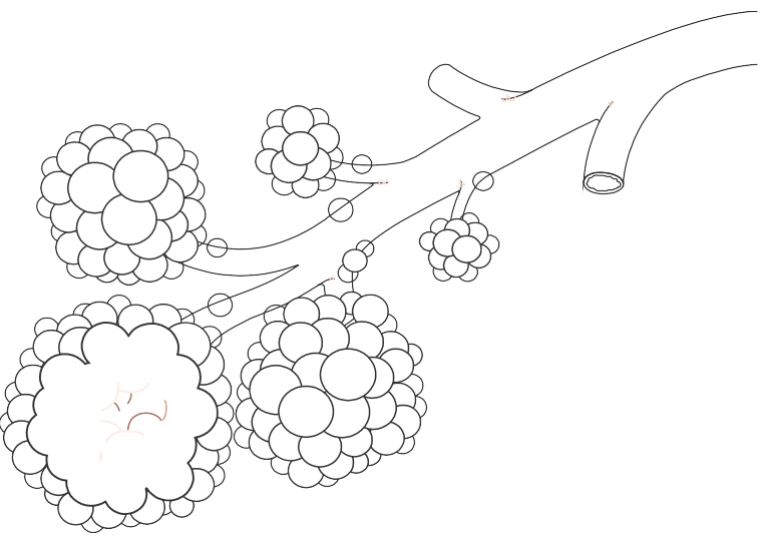
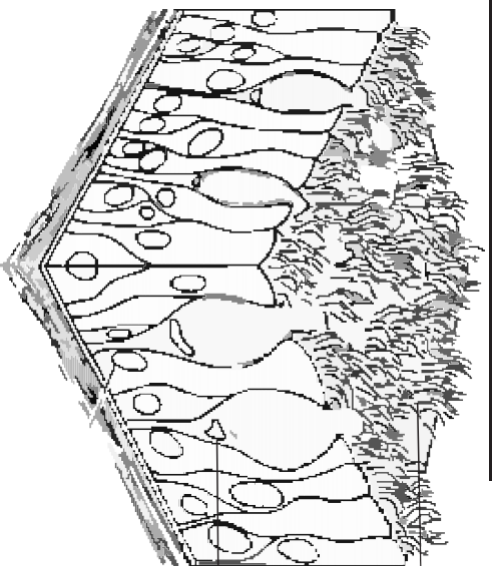
Duodeno ☐

Jejuno ☐

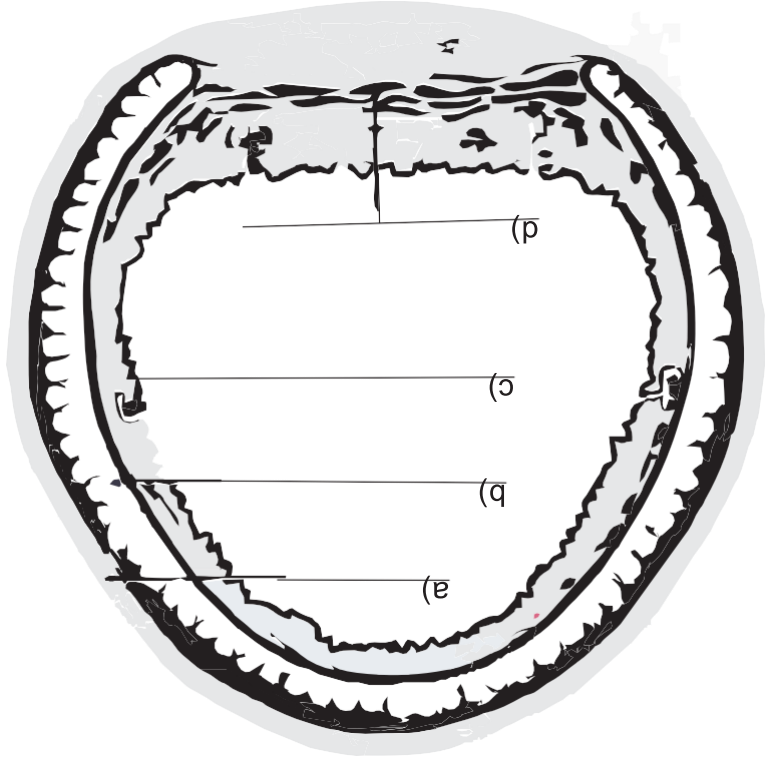
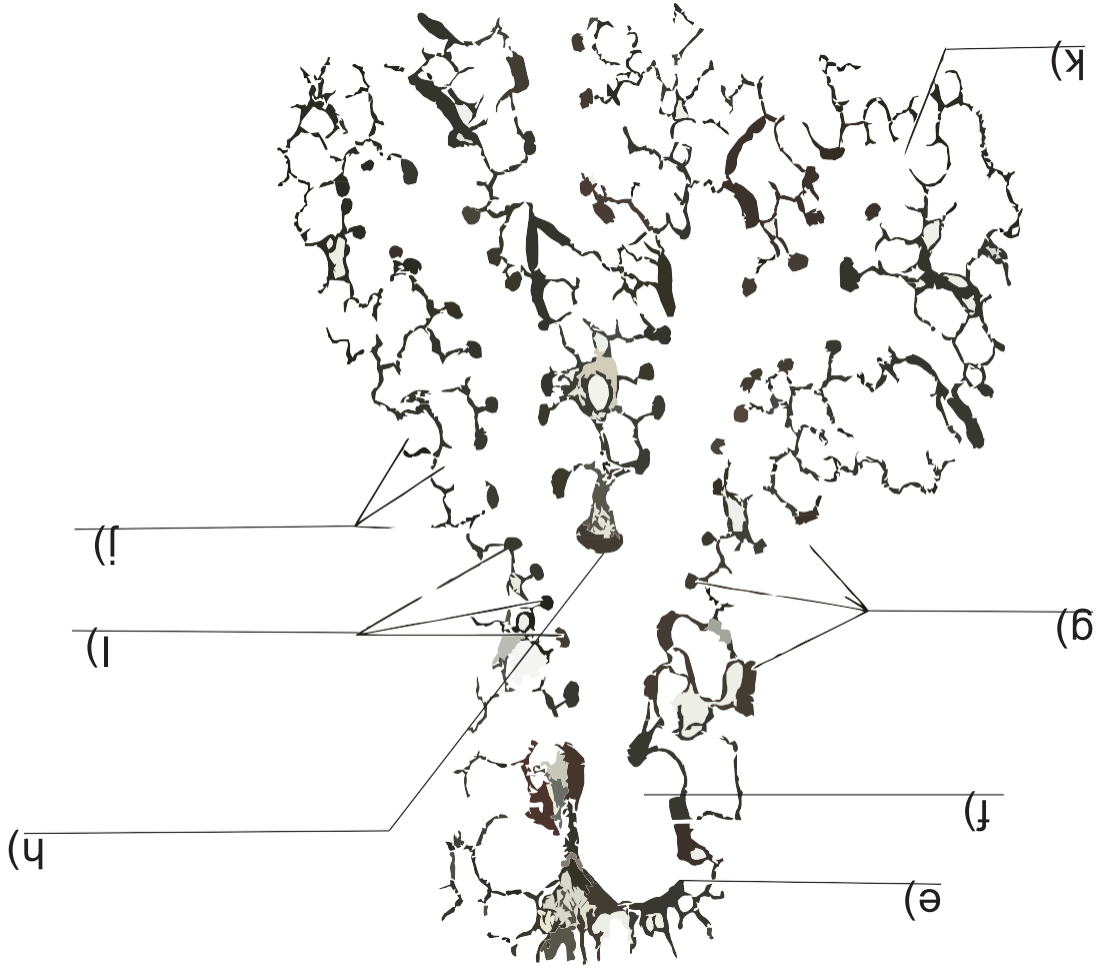
Ileo ☐

Identifique as estruturas enumeradas e diferencie as porções de acordo com os tipos de estrutura, quantidade de celulas e tamanho das vilosidades.

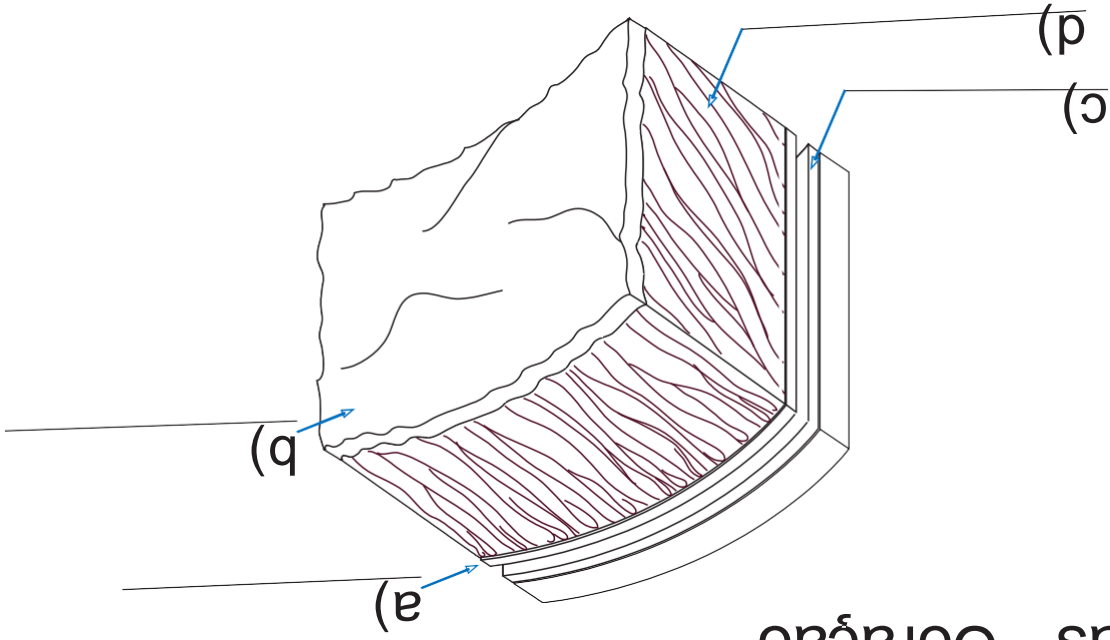
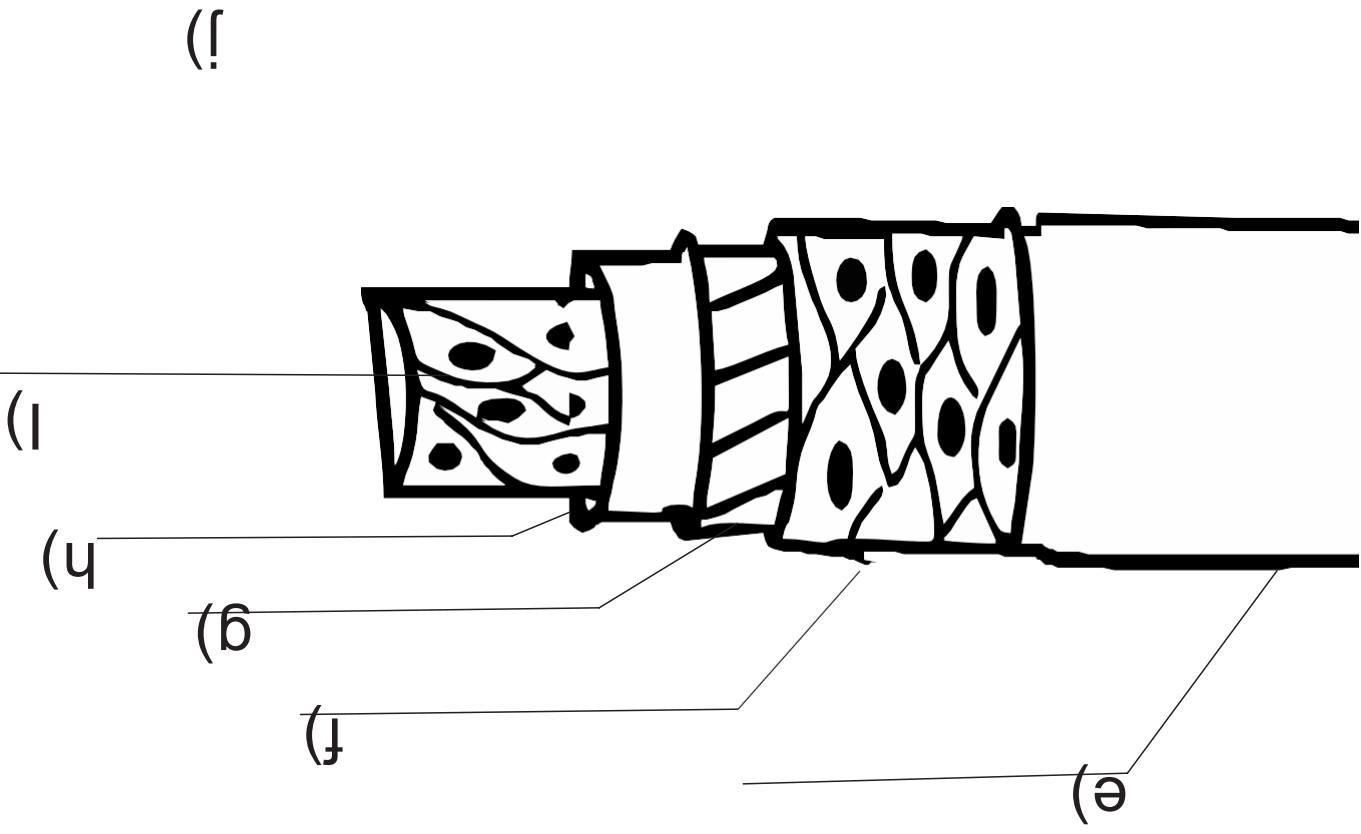
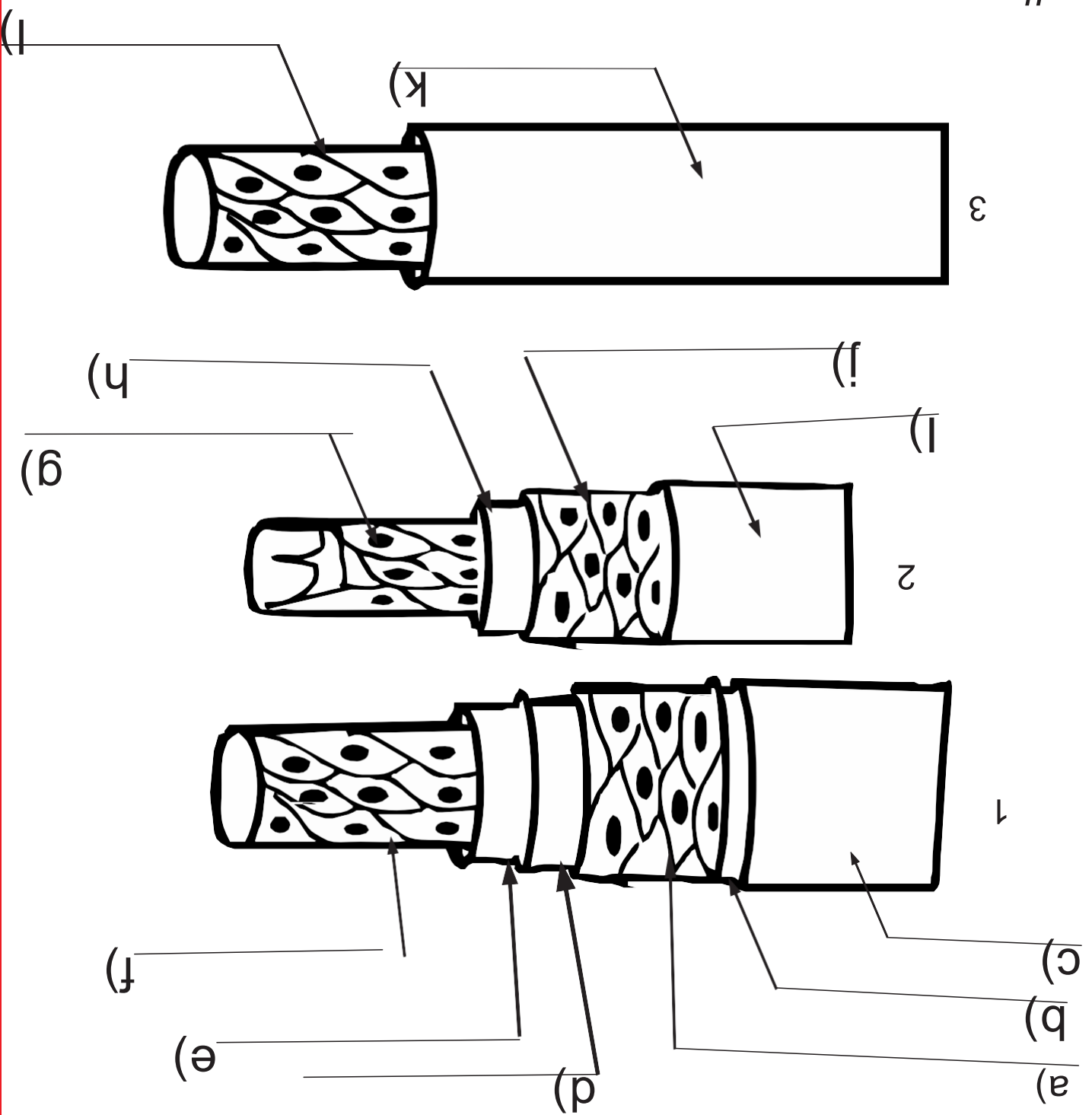
I

II

III

Sistema respiratorio

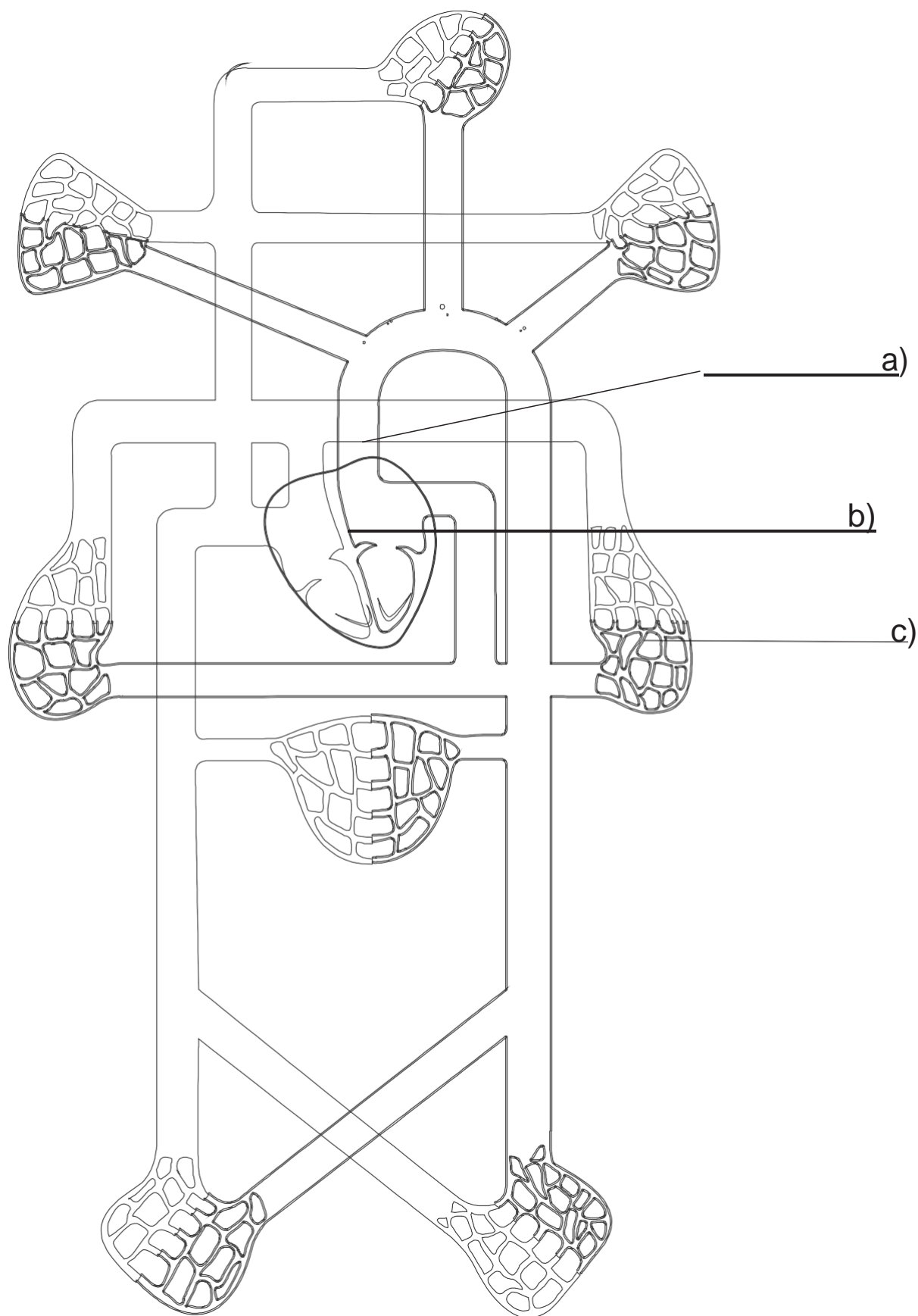
Sistema respiratorio

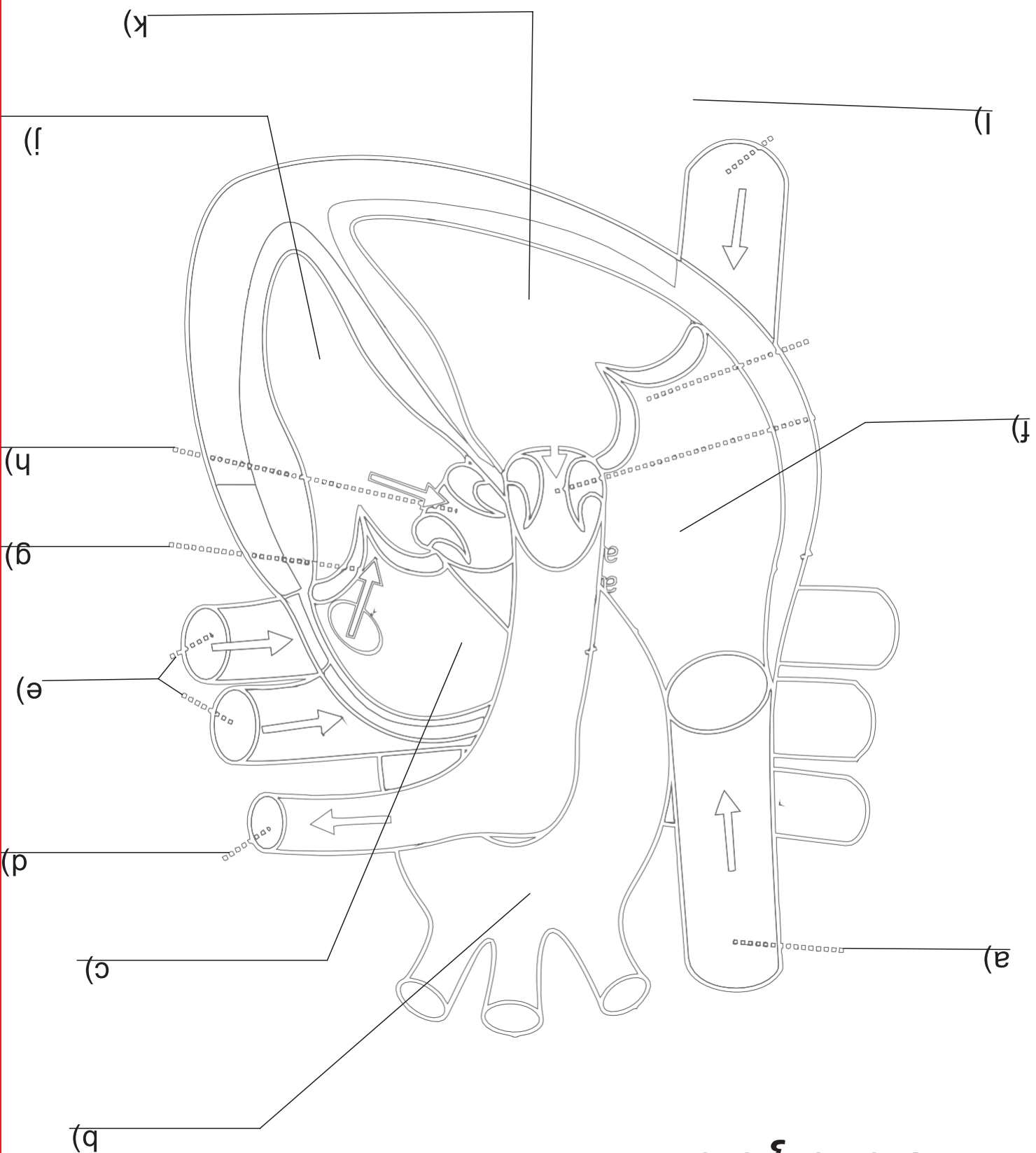
traqueia

Pulmão

Sistema Circulatório

Camadas - Coração

Túnicas - vasos sanguineos

Sistema Circulatório

n#

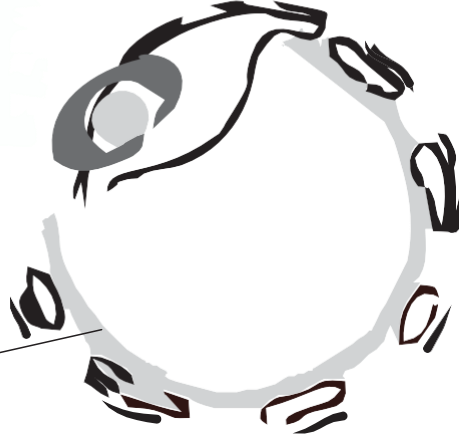
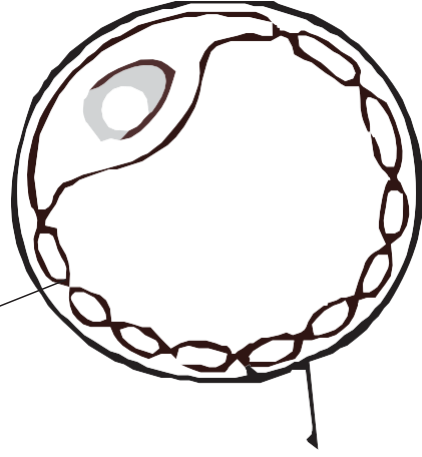
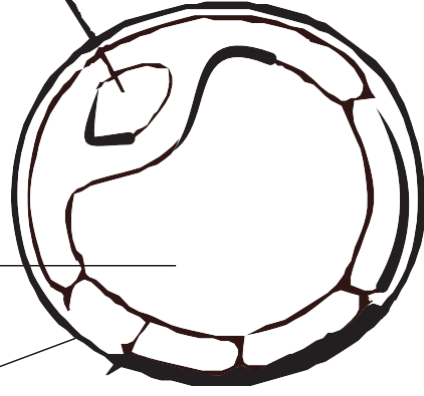
- [ ] Veia
- [ ] Artéria
- [ ] capilar

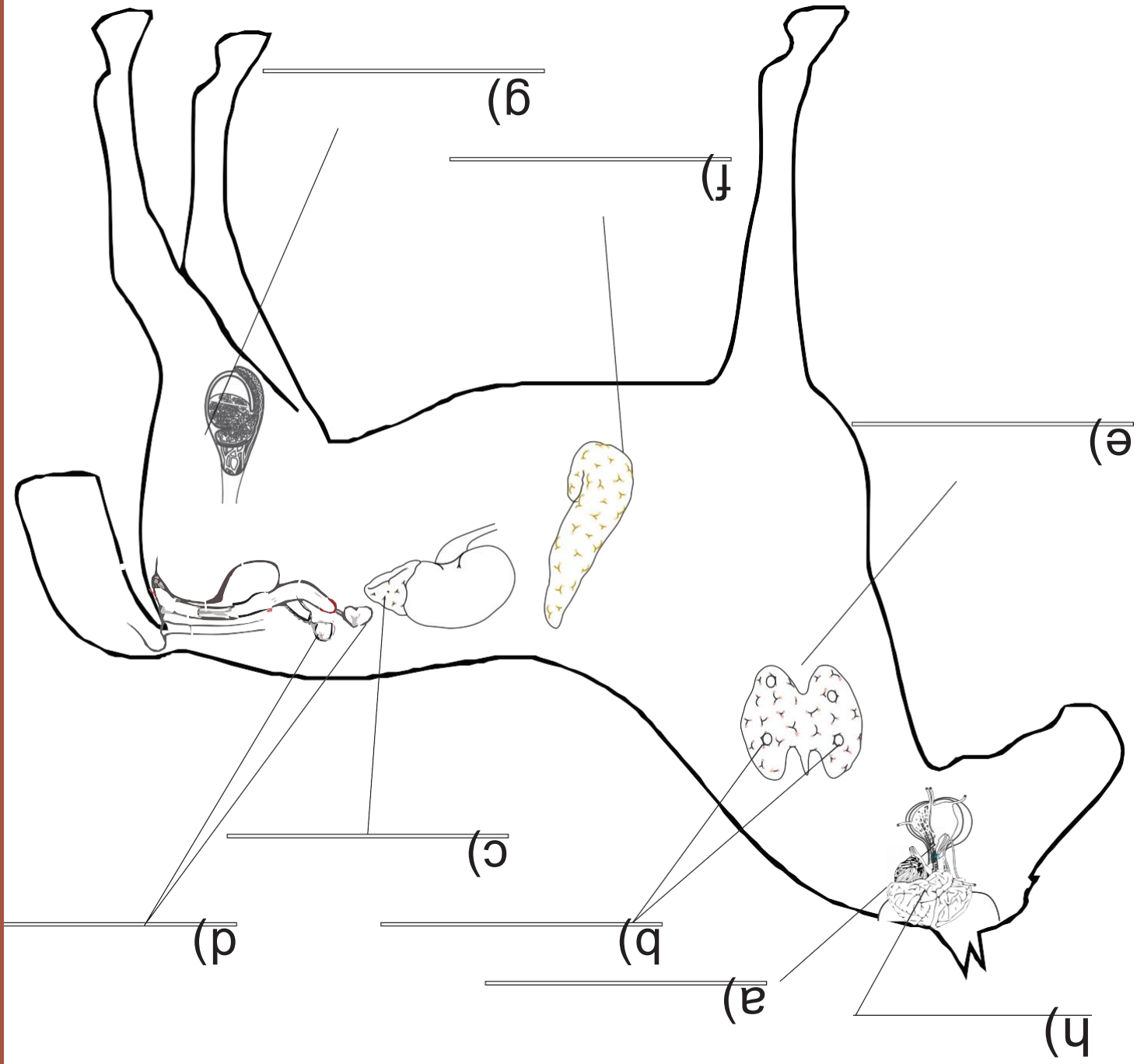
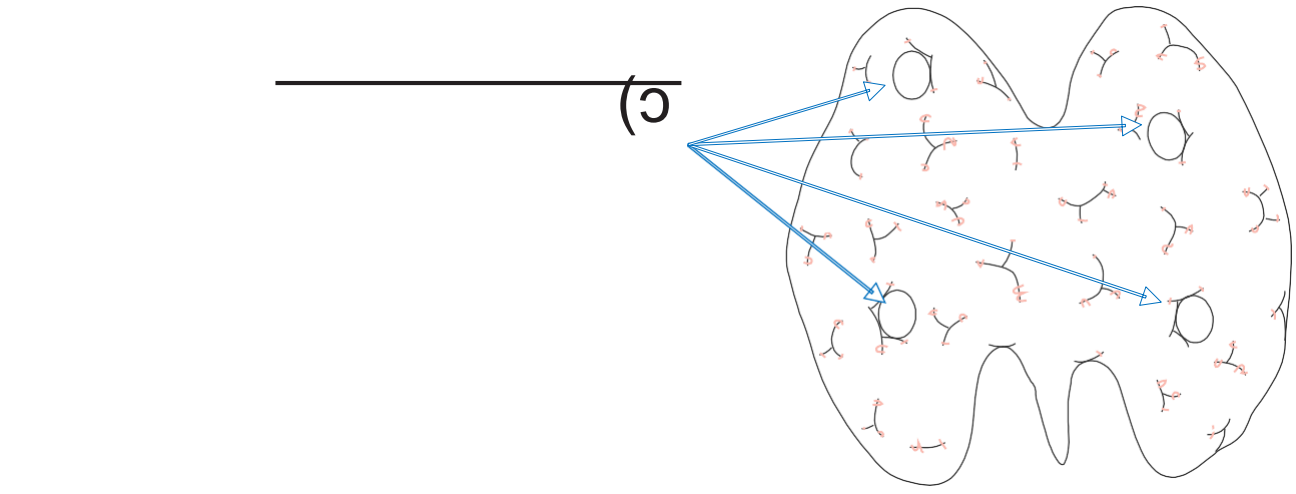
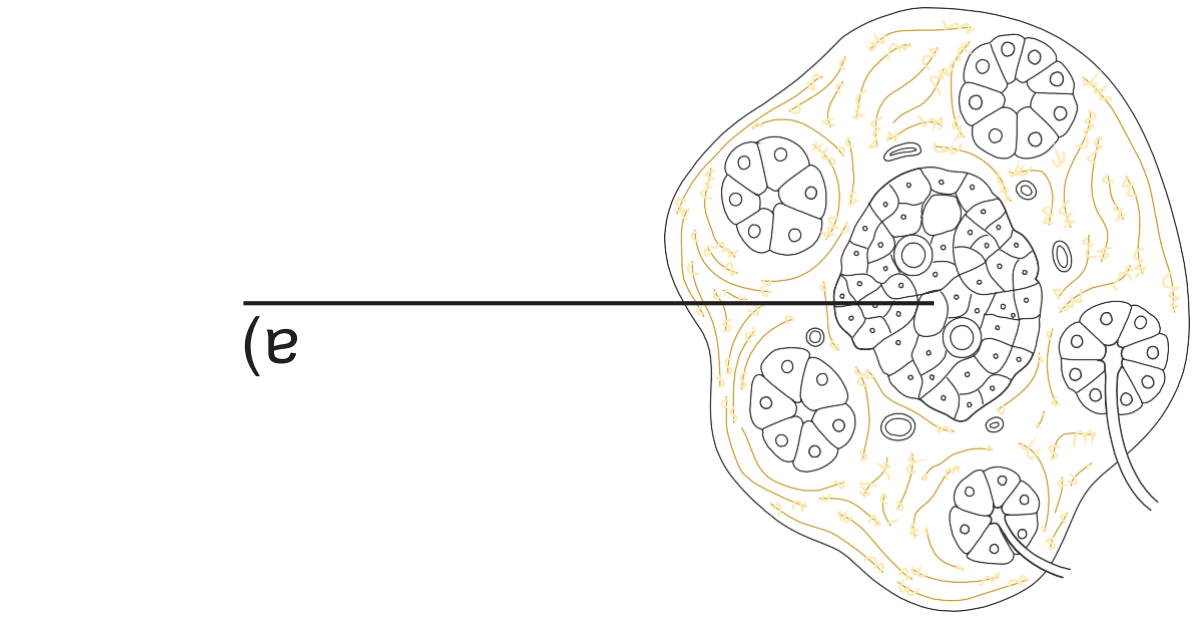
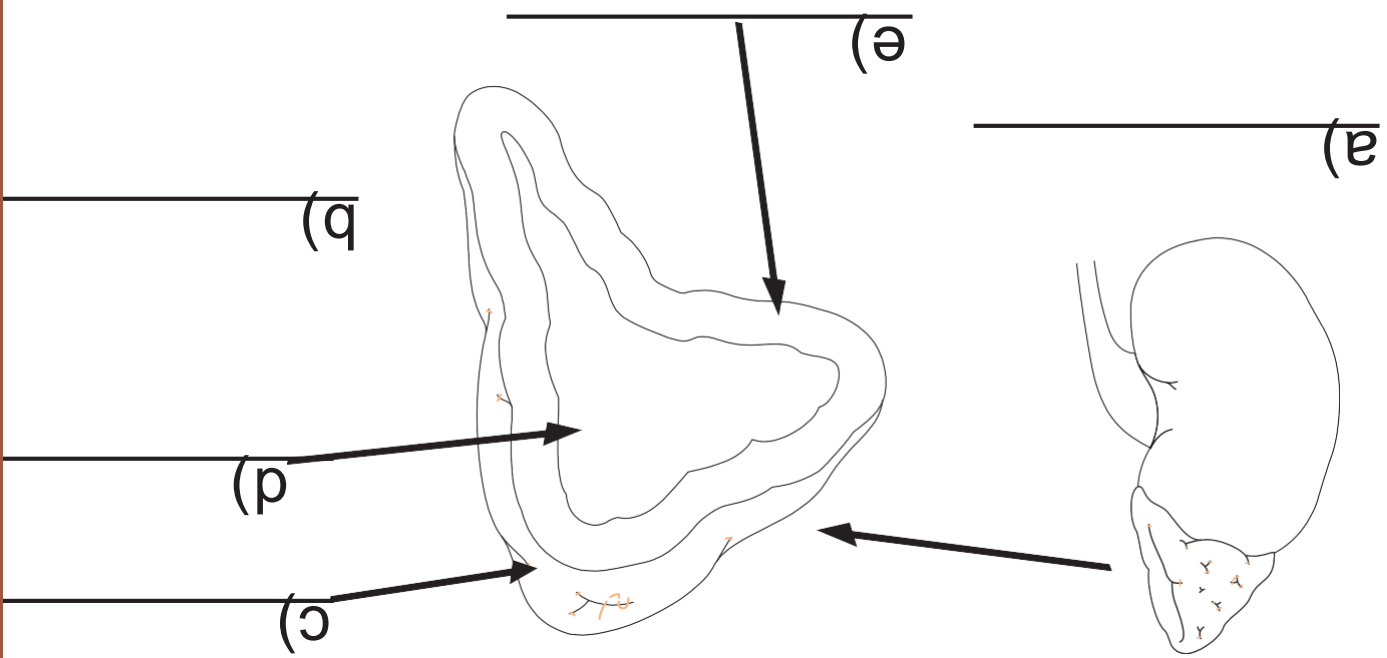
Sistema Circulatório

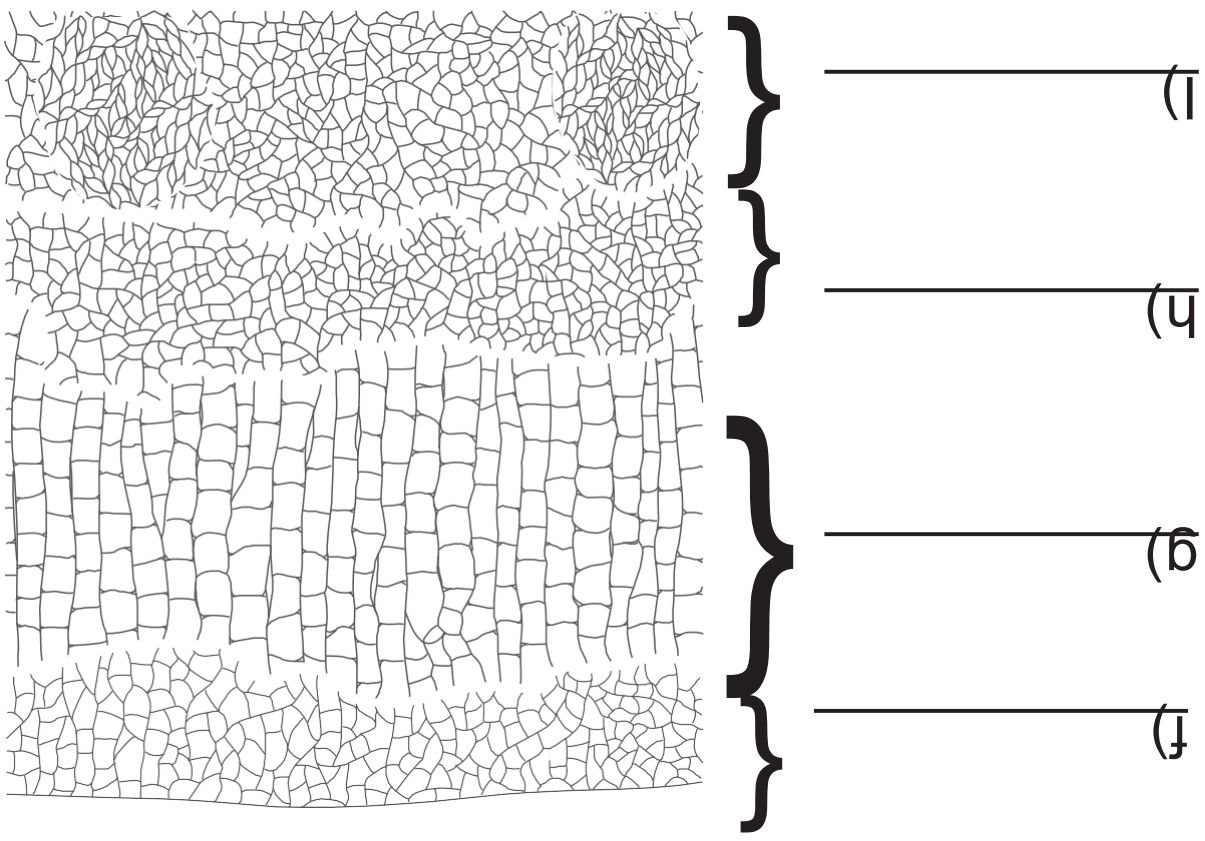
Indique e diferencie em diferentes cores a circulação vascular e linfática, indicando os sentidos por meio de setas.

Sistema Circulatório

Coração

Sistema Circulatório

Capilares

Assinale:
C - Capilar Contínuo
S - Capilarsinusóide
F- Capilar Fenestrado

Sistema Endócrino

Componentes do sistema endócrino

Sistema Endócrino

Sistema Endócrino

Regiões da zona cortical e medular

Sistema Endócrino

tireóide

Sistema Reprodutor Feminino

i)

j)

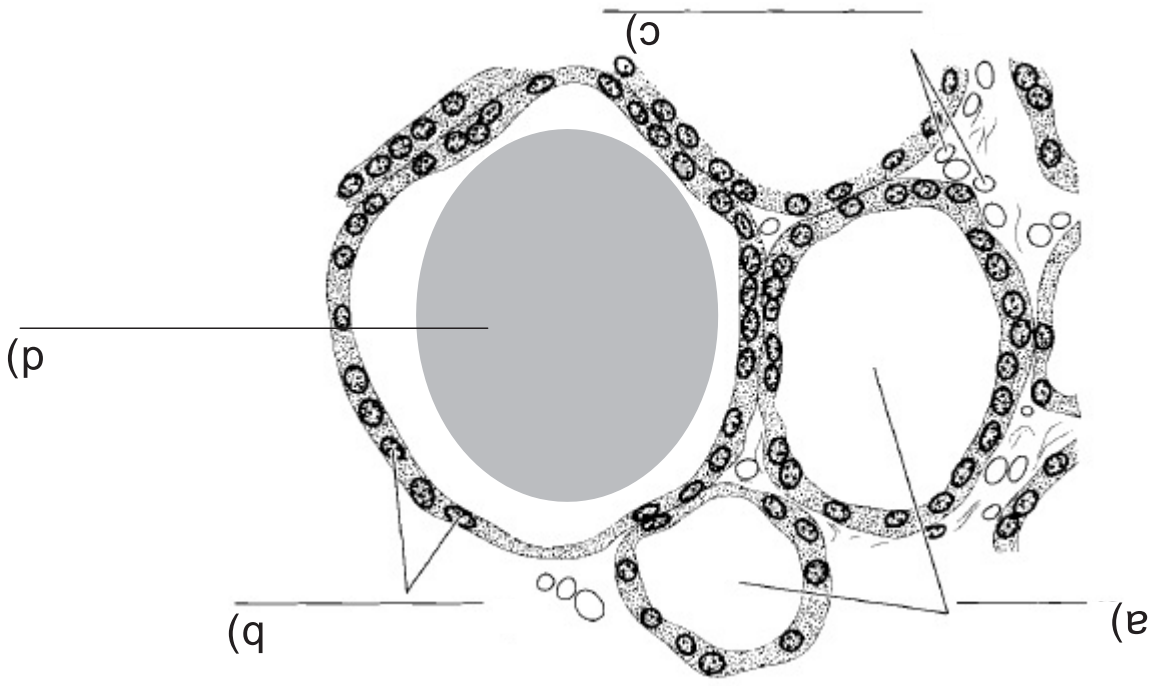
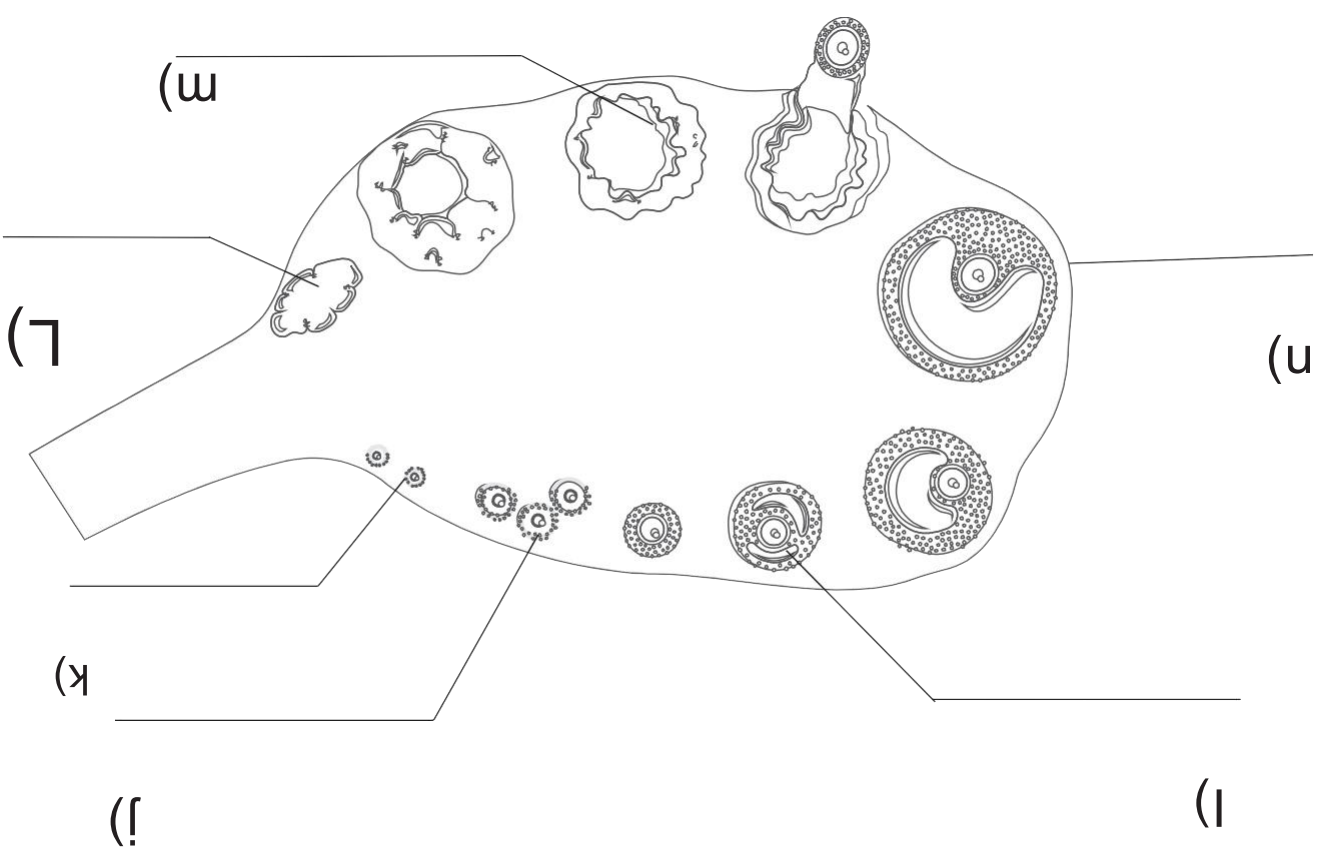
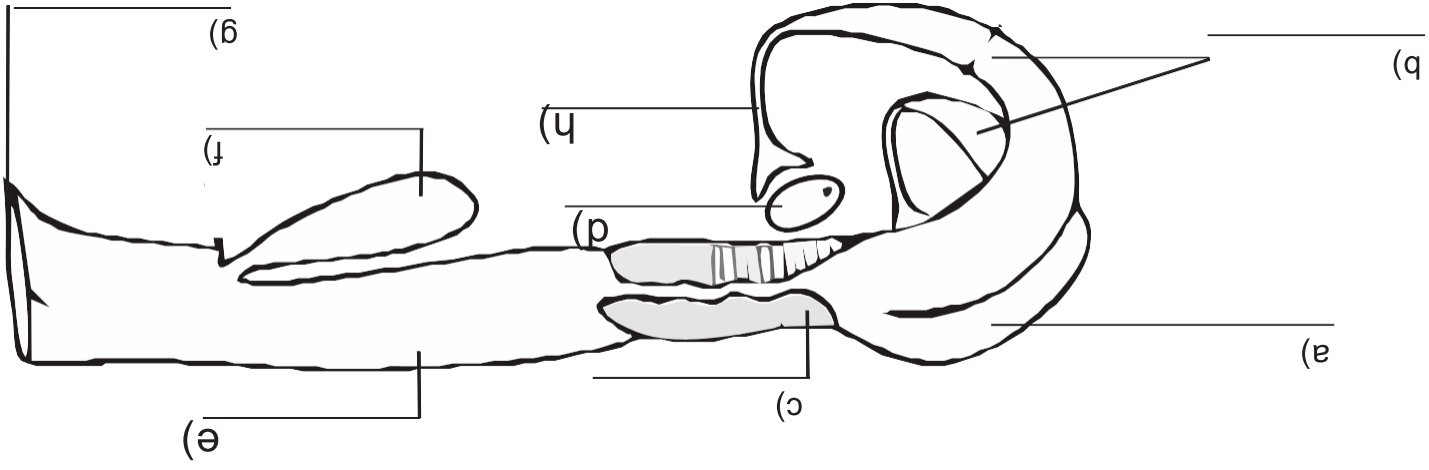
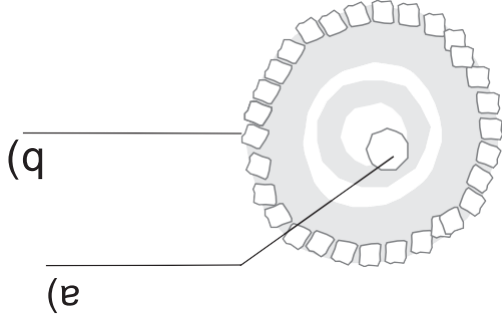
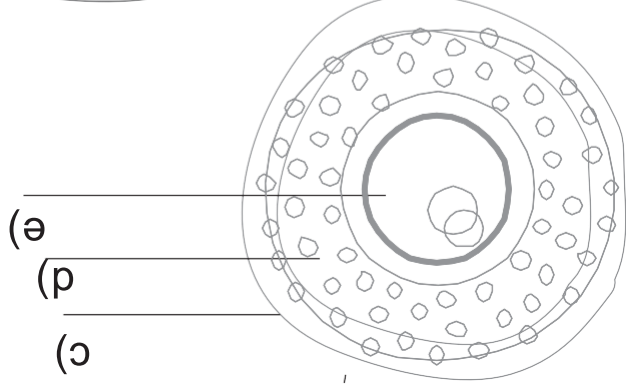
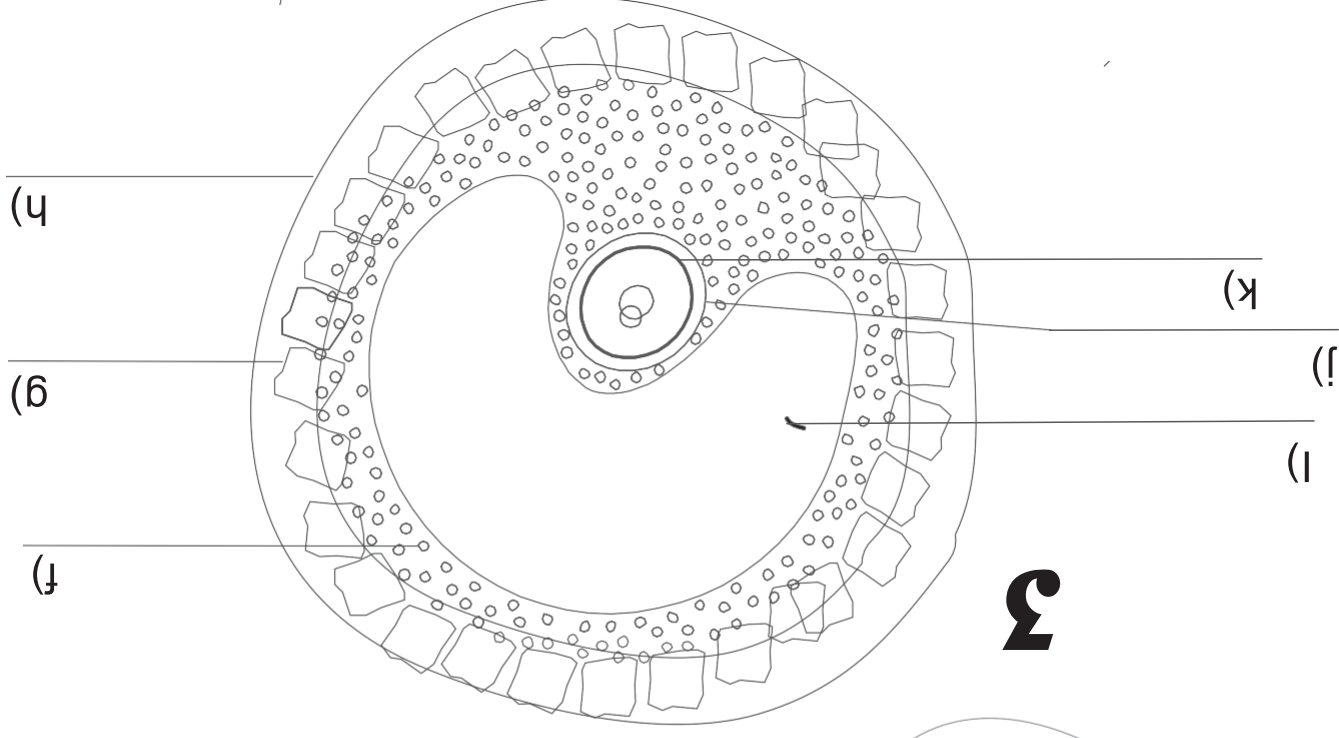
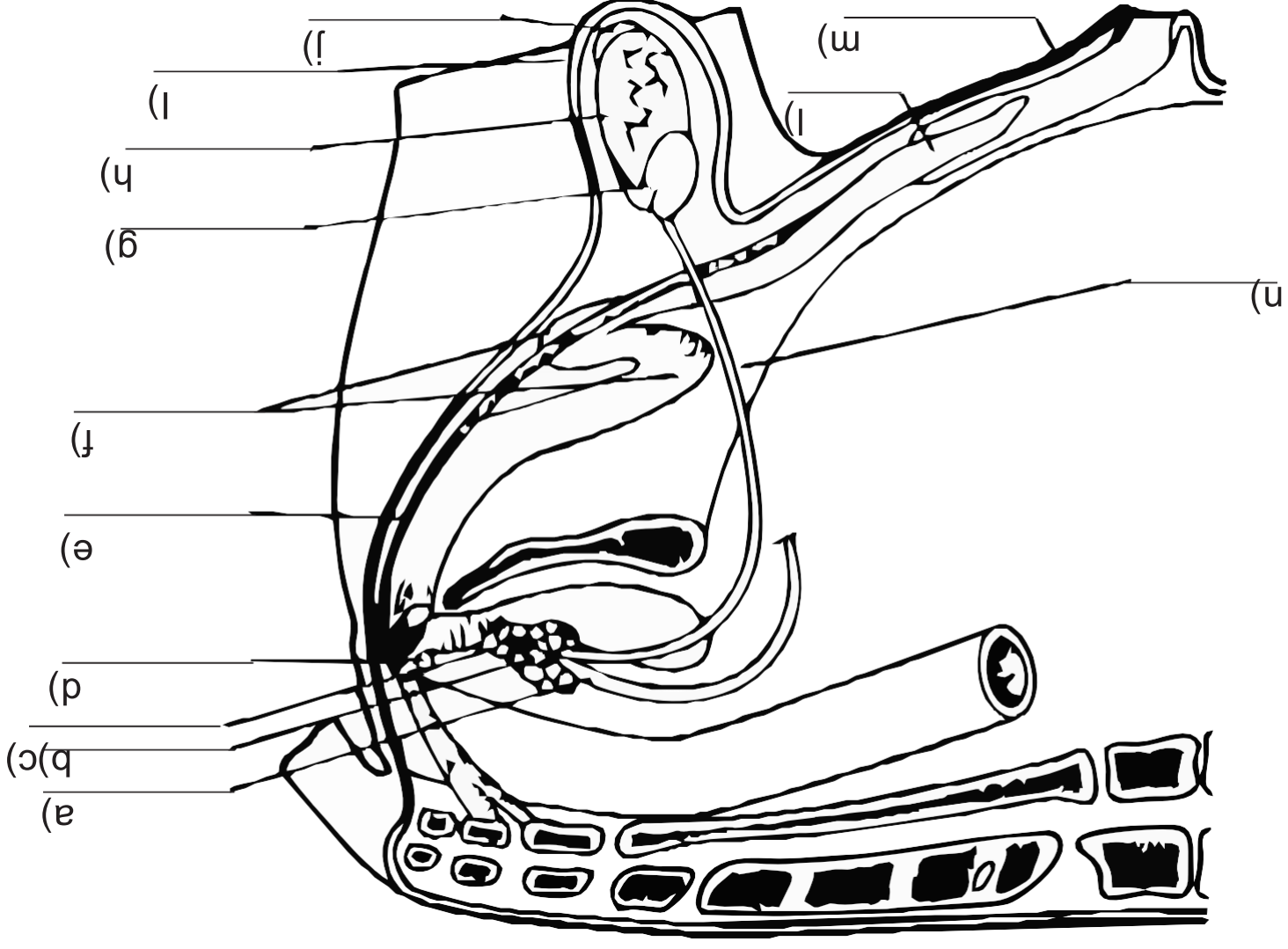
k)

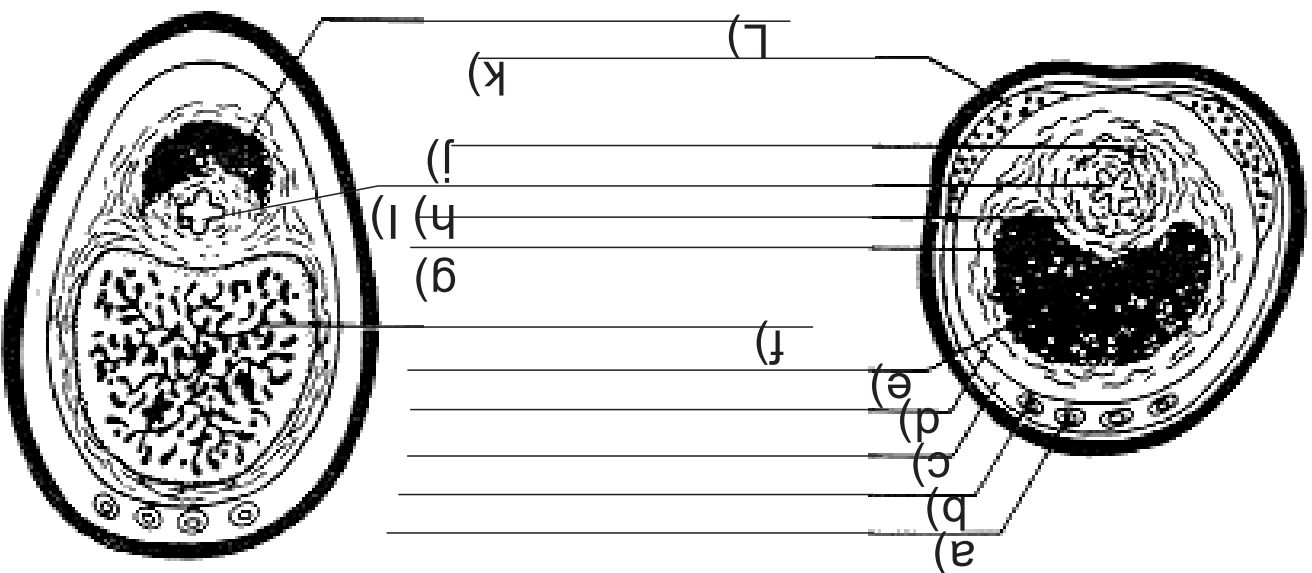
L)

m)

n)

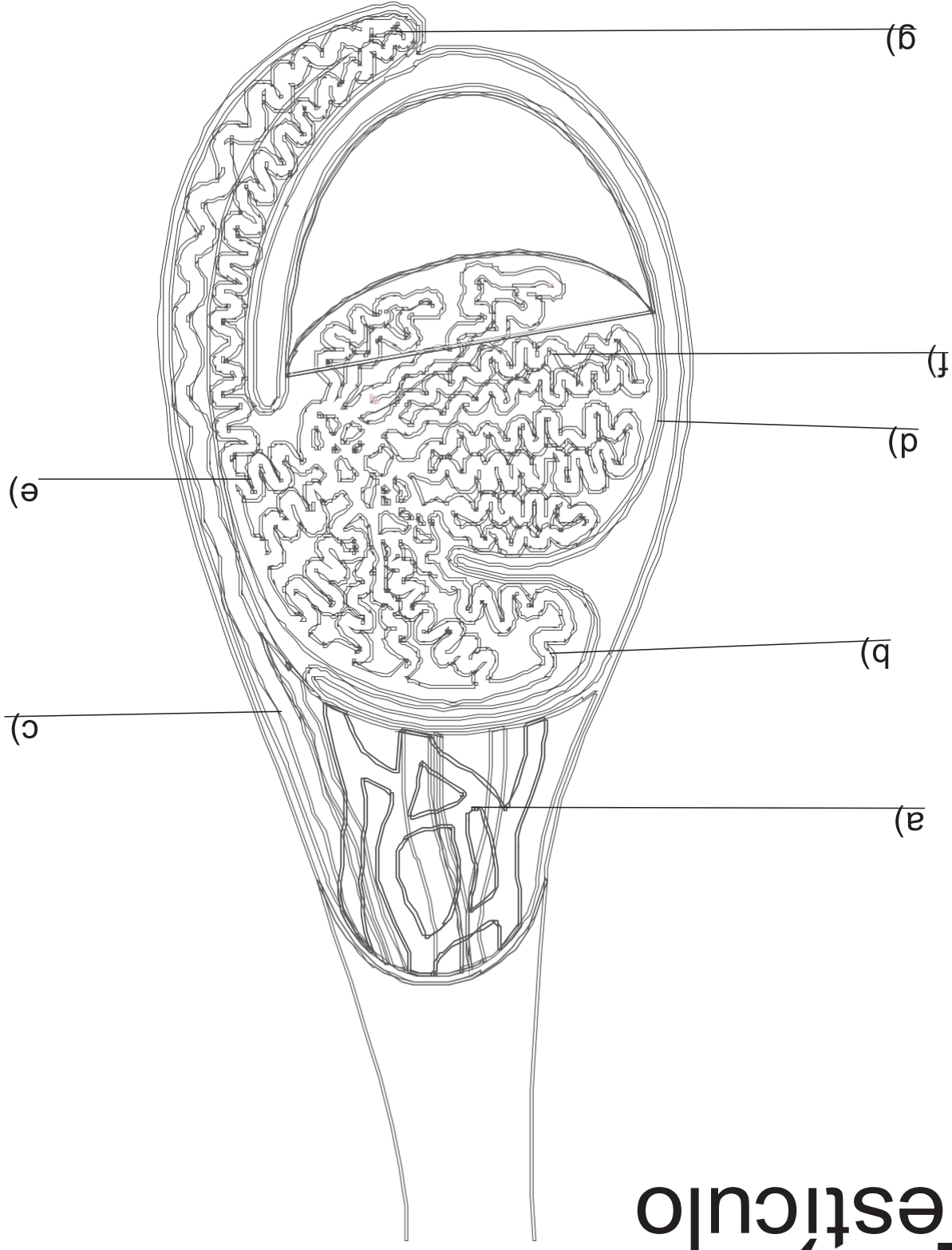
Sistema Reprodutor Feminino

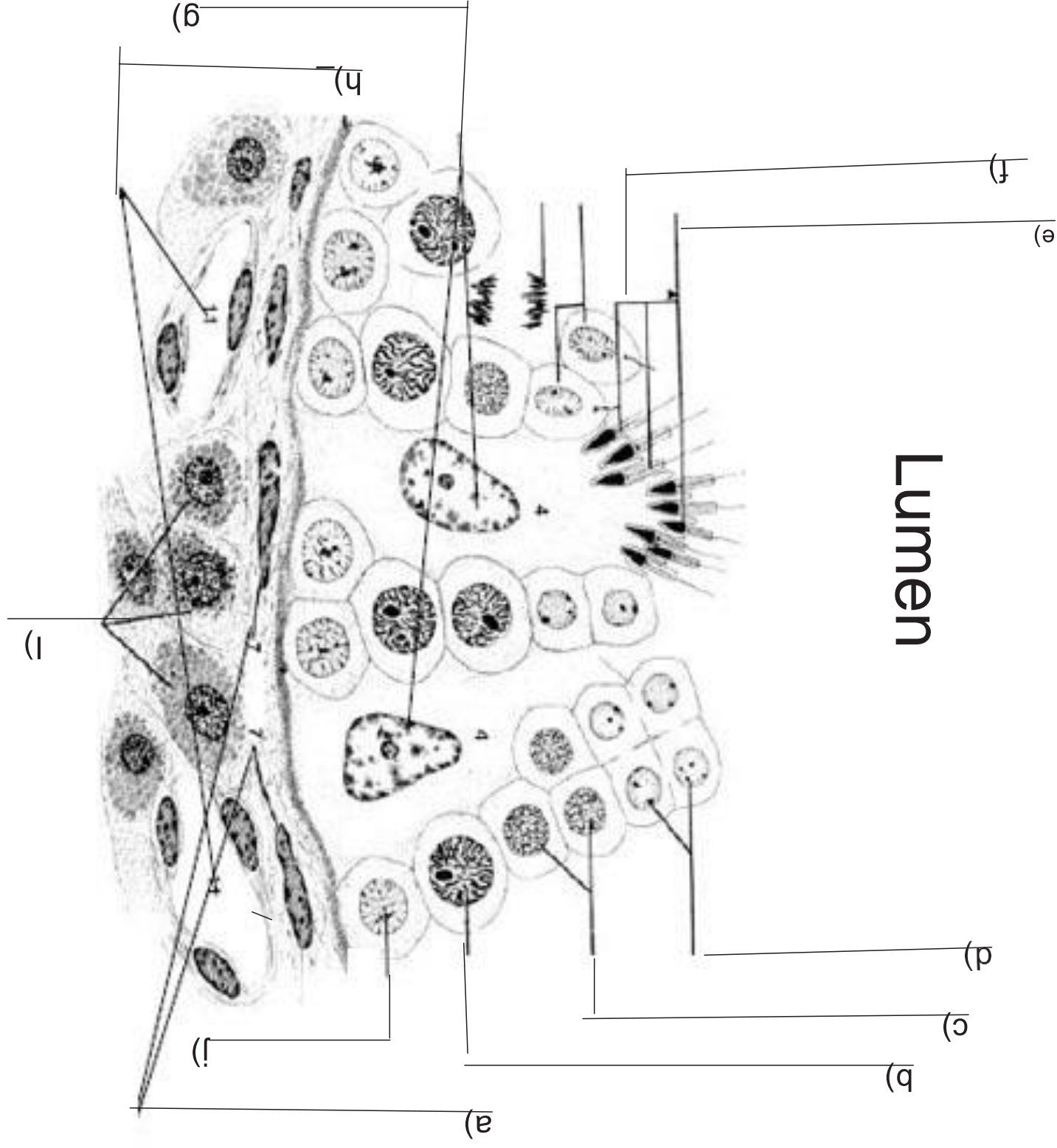
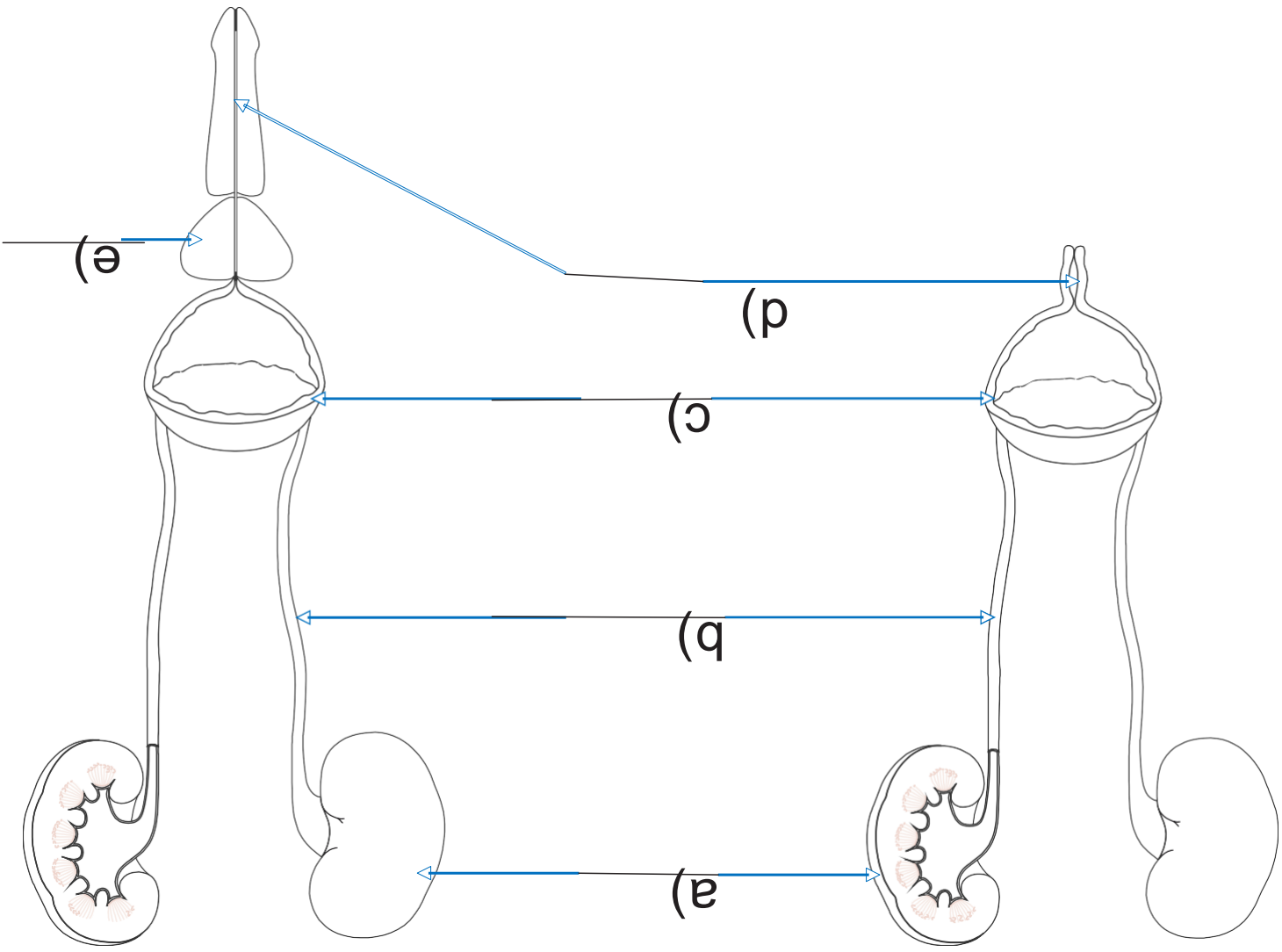
n#

- [ ] Foliculo Primário
- [ ] Foliculo Secundario
- [ ] Foliculo Terciario

Sistema Reprodutor Masculino

Sistema Reprodutor Masculino

Penis

Assinale os correspondentes às figuras acima:

- [ ] Penis Bovino
- [ ] Penis Equino
- [ ]
- [ ]

Sistema Reprodutor Masculino

Testículo

Sistema Reprodutor Masculino

Tubulos seminiferos

Sistema Urinário

n#

Feminino

Masculino

Sistema Urinário

Sistema Urinário